



RoHS Compliant
ISO 9001
Certified

POWER CONVERTER SOCKETS FOR XP POWER



XP Power



***Largest Line of High Reliability Power Converter Sockets
with Hi-Rel Contacts***

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XP POWER						
XP POWER Model Number	Andon Part Number Replace "XXX" with Terminal Type	Terminal Type		Pin Ø [in]	Figure Number	Page Number
		Thru-Hole	Surface Mount			
ITQ4805SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
ASB110PS12	C20-4210-05-01-XXX-R27-L14	433E	285E	.040	56	41
ASB110PS12	C10-4218-05-01-XXX-R27-L14	505P72	506P72	.080	38	37
ASB110PS15	C20-4210-05-01-XXX-R27-L14	433E	285E	.040	56	41
ASB110PS15	C10-4218-05-01-XXX-R27-L14	505P72	506P72	.080	38	37
ASB110PS24	C20-4210-05-01-XXX-R27-L14	433E	285E	.040	56	41
ASB110PS24	C10-4218-05-01-XXX-R27-L14	505P72	506P72	.080	38	37
ASB110PS28	C20-4210-05-01-XXX-R27-L14	433E	285E	.040	56	41
ASB110PS28	C10-4218-05-01-XXX-R27-L14	505P72	506P72	.080	38	37
ASB110PS36	C20-4210-05-01-XXX-R27-L14	433E	285E	.040	56	41
ASB110PS36	C10-4218-05-01-XXX-R27-L14	505P72	506P72	.080	38	37
ASB110PS48	C20-4210-05-01-XXX-R27-L14	433E	285E	.040	56	41
ASB110PS48	C10-4218-05-01-XXX-R27-L14	505P72	506P72	.080	38	37
DSF100	CSP1120-06-01-XXX-R27-L14	433E	285E	.040	1	31
DSF200LV	CSP2010-06-01-XXX-R27-L14	433E	285E	.040	51	40
DSF226	CSP2010-06-01-XXX-R27-L14	433E	285E	.040	51	40
DSF500	C10-1930-10-01-XXX-R27-L14	433E	285E	.040	55	41
ECE20US03	C10-1816-04-01-XXX-R27-L14	295V	439V	.030	28	35
ECE20US05	C10-1816-04-01-XXX-R27-L14	295V	439V	.030	28	35
ECE20US09	C10-1816-04-01-XXX-R27-L14	295V	439V	.030	28	35
ECE20US12	C10-1816-04-01-XXX-R27-L14	295V	439V	.030	28	35
ECE20US15	C10-1816-04-01-XXX-R27-L14	295V	439V	.030	28	35
ECE20US24	C10-1816-04-01-XXX-R27-L14	295V	439V	.030	28	35
ECE20US48	C10-1816-04-01-XXX-R27-L14	295V	439V	.030	28	35
ECE40US03	CSP2850-04-01-XXX-R27-L14	433E	285E	.040	35	37
ECE40US05	CSP2850-04-01-XXX-R27-L14	433E	285E	.040	35	37
ECE40US09	CSP2850-04-01-XXX-R27-L14	433E	285E	.040	35	37
ECE40US12	CSP2850-04-01-XXX-R27-L14	433E	285E	.040	35	37
ECE40US15	CSP2850-04-01-XXX-R27-L14	433E	285E	.040	35	37
ECE40US24	CSP2850-04-01-XXX-R27-L14	433E	285E	.040	35	37
ECE40US48	CSP2850-04-01-XXX-R27-L14	433E	285E	.040	35	37
ECE60US03	CSP332-04-01-XXX-R27-L14	436P55	440P55	.060	9	32
ECE60US05	CSP332-04-01-XXX-R27-L14	436P55	440P55	.060	9	32
ECE60US09	CSP332-04-01-XXX-R27-L14	436P55	440P55	.060	9	32
ECE60US12	CSP332-04-01-XXX-R27-L14	436P55	440P55	.060	9	32
ECE60US15	CSP332-04-01-XXX-R27-L14	436P55	440P55	.060	9	32
ECE60US24	CSP332-04-01-XXX-R27-L14	436P55	440P55	.060	9	32
ECE60US36	CSP332-04-01-XXX-R27-L14	436P55	440P55	.060	9	32
ECE60US48	CSP332-04-01-XXX-R27-L14	436P55	440P55	.060	9	32
EML15US03	C10-21324-04-01-XXX-R27-L14	433E	285E	.040	24	35
EML15US05	C10-21324-04-01-XXX-R27-L14	433E	285E	.040	24	35
EML15US09	C10-21324-04-01-XXX-R27-L14	433E	285E	.040	24	35
EML15US12	C10-21324-04-01-XXX-R27-L14	433E	285E	.040	24	35
EML15US15	C10-21324-04-01-XXX-R27-L14	433E	285E	.040	24	35
EML15US24	C10-21324-04-01-XXX-R27-L14	433E	285E	.040	24	35
EML15US36	C10-21324-04-01-XXX-R27-L14	433E	285E	.040	24	35
EML15US48	C10-21324-04-01-XXX-R27-L14	433E	285E	.040	24	35
EML30US03	CSP2850-04-01-XXX-R27-L14	433E	285E	.040	35	37
EML30US05	CSP2850-04-01-XXX-R27-L14	433E	285E	.040	35	37
EML30US09	CSP2850-04-01-XXX-R27-L14	433E	285E	.040	35	37
EML30US12	CSP2850-04-01-XXX-R27-L14	433E	285E	.040	35	37
EML30US24	CSP2850-04-01-XXX-R27-L14	433E	285E	.040	35	37
EML30US36	CSP2850-04-01-XXX-R27-L14	433E	285E	.040	35	37
EML30US48	CSP2850-04-01-XXX-R27-L14	433E	285E	.040	35	37
FSO461	C10-1930-08-03-XXX-R27-L14	433E	285E	.040	3	31
IA0203S	C10-314-06-01-XXX-R27-L14	01S	93S	.018	52	40

See last page for other mounting types including low profile options.

Heat sink socket available to reduce heat and noise. Contact Andon for details.

XP POWER						
XP POWER Model Number	Andon Part Number Replace "XXX" with Terminal Type	Terminal Type		Pin Ø [in]	Figure Number	Page Number
		Thru-Hole	Surface Mount			
IA0205S	C10-314-06-01-XXX-R27-L14	01S	93S	.018	52	40
IA0209S	C10-314-06-01-XXX-R27-L14	01S	93S	.018	52	40
IA0212S	C10-314-06-01-XXX-R27-L14	01S	93S	.018	52	40
IA0215S	C10-314-06-01-XXX-R27-L14	01S	93S	.018	52	40
IA0224S	C10-314-06-01-XXX-R27-L14	01S	93S	.018	52	40
IA0305S	C10-314-06-01-XXX-R27-L14	01S	93S	.018	52	40
IA0503S	C10-314-06-01-XXX-R27-L14	01S	93S	.018	52	40
IA0505S	C10-314-06-01-XXX-R27-L14	01S	93S	.018	52	40
IA0509S	C10-314-06-01-XXX-R27-L14	01S	93S	.018	52	40
IA0512S	C10-314-06-01-XXX-R27-L14	01S	93S	.018	52	40
IA0515S	C10-314-06-01-XXX-R27-L14	01S	93S	.018	52	40
IA0524S	C10-314-06-01-XXX-R27-L14	01S	93S	.018	52	40
IA2403S	C10-314-06-01-XXX-R27-L14	01S	93S	.018	52	40
IA2405S	C10-314-06-01-XXX-R27-L14	01S	93S	.018	52	40
IA2409S	C10-314-06-01-XXX-R27-L14	01S	93S	.018	52	40
IA2412S	C10-314-06-01-XXX-R27-L14	01S	93S	.018	52	40
IA2415S	C10-314-06-01-XXX-R27-L14	01S	93S	.018	52	40
IA2424S	C10-314-06-01-XXX-R27-L14	01S	93S	.018	52	40
IA4803S	C10-314-06-01-XXX-R27-L14	01S	93S	.018	52	40
IA4805S	C10-314-06-01-XXX-R27-L14	01S	93S	.018	52	40
IA4809S	C10-314-06-01-XXX-R27-L14	01S	93S	.018	52	40
IA4812S	C10-314-06-01-XXX-R27-L14	01S	93S	.018	52	40
IA4815S	C10-314-06-01-XXX-R27-L14	01S	93S	.018	52	40
IA4848S	C10-314-06-01-XXX-R27-L14	01S	93S	.018	52	40
IB0503S	C10-314-06-01-XXX-R27-L14	01S	93S	.018	52	40
IB0505S	C10-314-06-01-XXX-R27-L14	01S	93S	.018	52	40
IB0509S	C10-314-06-01-XXX-R27-L14	01S	93S	.018	52	40
IB0512S	C10-314-06-01-XXX-R27-L14	01S	93S	.018	52	40
IB0515S	C10-314-06-01-XXX-R27-L14	01S	93S	.018	52	40
IB0524S	C10-314-06-01-XXX-R27-L14	01S	93S	.018	52	40
IB1203S	C10-314-06-01-XXX-R27-L14	01S	93S	.018	52	40
IB1205S	C10-314-06-01-XXX-R27-L14	01S	93S	.018	52	40
IB1209S	C10-314-06-01-XXX-R27-L14	01S	93S	.018	52	40
IB1212S	C10-314-06-01-XXX-R27-L14	01S	93S	.018	52	40
IB1215S	C10-314-06-01-XXX-R27-L14	01S	93S	.018	52	40
IB1224S	C10-314-06-01-XXX-R27-L14	01S	93S	.018	52	40
IB2403S	C10-314-06-01-XXX-R27-L14	01S	93S	.018	52	40
IB2405S	C10-314-06-01-XXX-R27-L14	01S	93S	.018	52	40
IB2409S	C10-314-06-01-XXX-R27-L14	01S	93S	.018	52	40
IB2412S	C10-314-06-01-XXX-R27-L14	01S	93S	.018	52	40
IB2415S	C10-314-06-01-XXX-R27-L14	01S	93S	.018	52	40
IB2424S	C10-314-06-01-XXX-R27-L14	01S	93S	.018	52	40
IB4803S	C10-314-06-01-XXX-R27-L14	01S	93S	.018	52	40
IB4805S	C10-314-06-01-XXX-R27-L14	01S	93S	.018	52	40
IB4809S	C10-314-06-01-XXX-R27-L14	01S	93S	.018	52	40
IB4812S	C10-314-06-01-XXX-R27-L14	01S	93S	.018	52	40
IB4815S	C10-314-06-01-XXX-R27-L14	01S	93S	.018	52	40
IB4848S	C10-314-06-01-XXX-R27-L14	01S	93S	.018	52	40
IC0505DA	C10-314-07-04-XXX-R27-L14	01S	93S	.018	50	40
IC0512DA	C10-314-07-04-XXX-R27-L14	01S	93S	.018	50	40
IC0515DA	C10-314-07-04-XXX-R27-L14	01S	93S	.018	50	40
IC1205DA	C10-314-07-04-XXX-R27-L14	01S	93S	.018	50	40
IE0303S	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IE0305S	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IE0309S	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IE0312S	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40

See last page for other mounting types including low profile options.

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XP POWER						
XP POWER Model Number	Andon Part Number Replace "XXX" with Terminal Type	Terminal Type		Pin Ø [in]	Figure Number	Page Number
		Thru-Hole	Surface Mount			
IE0315S	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IE0324S	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IE0503S	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IE0505S	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IE0509S	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IE0512S	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IE0515S	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IE0524S	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IE1203S	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IE1205S	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IE1209S	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IE1212S	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IE1215S	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IE1224S	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IE2403S	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IE2405S	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IE2409S	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IE2412S	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IE2415S	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IE2424S	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IEQ0512S05	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IEQ0512S12	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IEQ0512S15	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IEQ0512S24	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IEQ0512S3V3	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IEQ0524S05	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IEQ0524S12	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IEQ0524S15	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IEQ0524S24	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IEQ0524S3V3	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IEQ0548S05	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IEQ0548S12	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IEQ0548S15	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IEQ0548S24	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IEQ0548S3V3	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IF0503S	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
IF0505S	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
IF0509S	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
IF0512S	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
IF0515S	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
IF1203S	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
IF1205S	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
IF1209S	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
IF1212S	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
IF1215S	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
IF2403S	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
IF2405S	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
IF2409S	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
IF2412S	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
IF2415S	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
IH0503S	C10-007-05-01-XXX-R27-L14	01S	93S	.018	21	34
IH0505S	C10-007-05-01-XXX-R27-L14	01S	93S	.018	21	34
IH0509S	C10-007-05-01-XXX-R27-L14	01S	93S	.018	21	34
IH0512S	C10-007-05-01-XXX-R27-L14	01S	93S	.018	21	34
IH0515S	C10-007-05-01-XXX-R27-L14	01S	93S	.018	21	34
IH0524S	C10-007-05-01-XXX-R27-L14	01S	93S	.018	21	34

See last page for other mounting types including low profile options.

Heat sink socket available to reduce heat and noise. Contact Andon for details.

XP POWER						
XP POWER Model Number	Andon Part Number Replace "XXX" with Terminal Type	Terminal Type		Pin Ø [in]	Figure Number	Page Number
		Thru-Hole	Surface Mount			
IH1203S	C10-007-05-01-XXX-R27-L14	01S	93S	.018	21	34
IH1205S	C10-007-05-01-XXX-R27-L14	01S	93S	.018	21	34
IH1209S	C10-007-05-01-XXX-R27-L14	01S	93S	.018	21	34
IH1212S	C10-007-05-01-XXX-R27-L14	01S	93S	.018	21	34
IH1215S	C10-007-05-01-XXX-R27-L14	01S	93S	.018	21	34
IH1224S	C10-007-05-01-XXX-R27-L14	01S	93S	.018	21	34
IH2403S	C10-007-05-01-XXX-R27-L14	01S	93S	.018	21	34
IH2405S	C10-007-05-01-XXX-R27-L14	01S	93S	.018	21	34
IH2409S	C10-007-05-01-XXX-R27-L14	01S	93S	.018	21	34
IH2415S	C10-007-05-01-XXX-R27-L14	01S	93S	.018	21	34
IH2424S	C10-007-05-01-XXX-R27-L14	01S	93S	.018	21	34
IH2424S	C10-007-05-01-XXX-R27-L14	01S	93S	.018	21	34
IH4803S	C10-007-05-01-XXX-R27-L14	01S	93S	.018	21	34
IH4805S	C10-007-05-01-XXX-R27-L14	01S	93S	.018	21	34
IH4809S	C10-007-05-01-XXX-R27-L14	01S	93S	.018	21	34
IH4815S	C10-007-05-01-XXX-R27-L14	01S	93S	.018	21	34
IH4848S	C10-007-05-01-XXX-R27-L14	01S	93S	.018	21	34
IH4848S	C10-007-05-01-XXX-R27-L14	01S	93S	.018	21	34
IK0503SA	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IK0505SA	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IK0509SA	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IK0512SA	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IK0515SA	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IK0524SA	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IK1203SA	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IK1205SA	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IK1209SA	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IK1212SA	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IK1215SA	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IK1224SA	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IK2403SA	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IK2405SA	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IK2409SA	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IK2412SA	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IK2415SA	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IK2424SA	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IK4803SA	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IK4805SA	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IK4809SA	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IK4812SA	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IK4815SA	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IK4848SA	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IL0503S	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IL0505S	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IL0509S	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IL0512S	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IL0515S	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IL0524S	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IL1203S	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IL1205S	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IL1209S	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IL1212S	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IL1215S	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IL1224S	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IL2403S	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IL2405S	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40

See last page for other mounting types including low profile options.

Heat sink socket available to reduce heat and noise. Contact Andon for details.

XP POWER						
XP POWER Model Number	Andon Part Number Replace "XXX" with Terminal Type	Terminal Type		Pin Ø [in]	Figure Number	Page Number
		Thru-Hole	Surface Mount			
IL2409S	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IL2412S	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IL2415S	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IL2424S	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IL4803S	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IL4805S	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IL4809S	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IL4812S	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IL4815S	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IL4824S	C10-004-04-01-XXX-R27-L14	01S	93S	.018	53	40
IM2403SA	C10-009-07-01-XXX-R27-L14	01S	93S	.018	8	32
IM2405S	C10-009-07-01-XXX-R27-L14	01S	93S	.018	8	32
IM2405SA	C10-009-07-01-XXX-R27-L14	01S	93S	.018	8	32
IM2412S	C10-009-07-01-XXX-R27-L14	01S	93S	.018	8	32
IM2412SA	C10-009-07-01-XXX-R27-L14	01S	93S	.018	8	32
IM2415S	C10-009-07-01-XXX-R27-L14	01S	93S	.018	8	32
IM2415SA	C10-009-07-01-XXX-R27-L14	01S	93S	.018	8	32
IM4803SA	C10-009-07-01-XXX-R27-L14	01S	93S	.018	8	32
IM4805S	C10-009-07-01-XXX-R27-L14	01S	93S	.018	8	32
IM4805SA	C10-009-07-01-XXX-R27-L14	01S	93S	.018	8	32
IM4812S	C10-009-07-01-XXX-R27-L14	01S	93S	.018	8	32
IM4812SA	C10-009-07-01-XXX-R27-L14	01S	93S	.018	8	32
IM4815S	C10-009-07-01-XXX-R27-L14	01S	93S	.018	8	32
IM4815SA	C10-009-07-01-XXX-R27-L14	01S	93S	.018	8	32
IP1203SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IP1205S	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IP1205SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IP1212S	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IP1212SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IP1215S	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IP1215SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IP2403SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IP2405S	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IP2405SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IP2412S	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IP2412SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IP2415S	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IP2415SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IP4803SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IP4805S	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IP4805SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IP4812S	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IP4812SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IP4815S	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IP4815SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IQ0505SA	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
IQ0509SA	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
IQ0512SA	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
IQ0515SA	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
IQ1205SA	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
IQ1209SA	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
IQ1212SA	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
IQ1215SA	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
IQ1505SA	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
IQ1509SA	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
IQ1512SA	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34

See last page for other mounting types including low profile options.

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XP POWER						
XP POWER Model Number	Andon Part Number Replace "XXX" with Terminal Type	Terminal Type		Pin Ø [in]	Figure Number	Page Number
		Thru-Hole	Surface Mount			
IQ1515SA	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
IQ2405SA	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
IQ2409SA	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
IQ2412SA	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
IQ2415SA	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
IQ4805SA	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
IQ4809SA	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
IQ4812SA	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
IQ4815SA	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
IR0505S	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
IR0505SA	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
IR0509S	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
IR0509SA	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
IR0512S	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
IR0512SA	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
IR0515S	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
IR0515SA	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
IR1205S	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
IR1205SA	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
IR1209S	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
IR1209SA	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
IR1212S	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
IR1212SA	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
IR1215S	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
IR1215SA	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
IS0503SA	C10-012-07-01-XXX-R27-L14	01S	93S	.018	6	32
IS0505SA	C10-012-07-01-XXX-R27-L14	01S	93S	.018	6	32
IS0509SA	C10-012-07-01-XXX-R27-L14	01S	93S	.018	6	32
IS0512SA	C10-012-07-01-XXX-R27-L14	01S	93S	.018	6	32
IS0515SA	C10-012-07-01-XXX-R27-L14	01S	93S	.018	6	32
IS0524SA	C10-012-07-01-XXX-R27-L14	01S	93S	.018	6	32
IS1203SA	C10-012-07-01-XXX-R27-L14	01S	93S	.018	6	32
IS1205SA	C10-012-07-01-XXX-R27-L14	01S	93S	.018	6	32
IS1209SA	C10-012-07-01-XXX-R27-L14	01S	93S	.018	6	32
IS1212SA-1	C10-012-07-01-XXX-R27-L14	01S	93S	.018	6	32
IS1215SA	C10-012-07-01-XXX-R27-L14	01S	93S	.018	6	32
IS1224SA	C10-012-07-01-XXX-R27-L14	01S	93S	.018	6	32
IS2403SA	C10-012-07-01-XXX-R27-L14	01S	93S	.018	6	32
IS2405SA	C10-012-07-01-XXX-R27-L14	01S	93S	.018	6	32
IS2409SA	C10-012-07-01-XXX-R27-L14	01S	93S	.018	6	32
IS2412SA	C10-012-07-01-XXX-R27-L14	01S	93S	.018	6	32
IS2415SA	C10-012-07-01-XXX-R27-L14	01S	93S	.018	6	32
IS2424SA	C10-012-07-01-XXX-R27-L14	01S	93S	.018	6	32
IT02412SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IT2403SA	C10-009-07-01-XXX-R27-L14	01S	93S	.018	8	32
IT2405SA	C10-009-07-01-XXX-R27-L14	01S	93S	.018	8	32
IT2409SA	C10-009-07-01-XXX-R27-L14	01S	93S	.018	8	32
IT2412SA	C10-009-07-01-XXX-R27-L14	01S	93S	.018	8	32
IT2415SA	C10-009-07-01-XXX-R27-L14	01S	93S	.018	8	32
IT2424SA	C10-009-07-01-XXX-R27-L14	01S	93S	.018	8	32
IT4803SA	C10-009-07-01-XXX-R27-L14	01S	93S	.018	8	32
IT4805SA	C10-009-07-01-XXX-R27-L14	01S	93S	.018	8	32
IT4809SA	C10-009-07-01-XXX-R27-L14	01S	93S	.018	8	32
IT4812SA	C10-009-07-01-XXX-R27-L14	01S	93S	.018	8	32
IT4815SA	C10-009-07-01-XXX-R27-L14	01S	93S	.018	8	32
IT4824SA	C10-009-07-01-XXX-R27-L14	01S	93S	.018	8	32

See last page for other mounting types including low profile options.

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XP POWER						
XP POWER Model Number	Andon Part Number Replace "XXX" with Terminal Type	Terminal Type		Pin Ø [in]	Figure Number	Page Number
		Thru-Hole	Surface Mount			
ITA0505S	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
ITA0512S	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
ITA0515S	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
ITA1205S	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
ITA1212S	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
ITA1215S	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
ITA2405S	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
ITA2412S	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
ITA2415S	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
ITB0515S	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
ITB1205S	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
ITB1212S	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
ITB1215S	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
ITB2405S	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
ITB2415S	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
ITQ2403SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
ITQ2405S	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
ITQ2405SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
ITQ2409SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
ITQ2412S	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
ITQ2415S	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
ITQ2415SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
ITQ2424SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
ITQ4803SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
ITQ4805S	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
ITQ4809SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
ITQ4812S	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
ITQ4812SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
ITQ4815S	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
ITQ4815SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
ITQ4824SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
ITV0505S	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
ITV0505SA	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
ITV0512S	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
ITV0512SA	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
ITV0515S	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
ITV0515SA	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
ITV1205SA	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
ITV1212S	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
ITV1212S	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
ITV1212SA	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
ITV1215S	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
ITV1215SA	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
ITV2405SA	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
ITV2412S	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
ITV2412S	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
ITV2412SA	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
ITV2415S	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
ITV2415SA	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
ITW0505S	C10-006-05-01-XXX-R27-L14	01S	93S	.018	43	38
ITW0505SA	C10-006-05-01-XXX-R27-L14	01S	93S	.018	43	38
ITW0512S	C10-006-05-01-XXX-R27-L14	01S	93S	.018	43	38
ITW0512SA	C10-006-05-01-XXX-R27-L14	01S	93S	.018	43	38
ITW0515S	C10-006-05-01-XXX-R27-L14	01S	93S	.018	43	38
ITW0515SA	C10-006-05-01-XXX-R27-L14	01S	93S	.018	43	38
ITW1205SA	C10-006-05-01-XXX-R27-L14	01S	93S	.018	43	38

See last page for other mounting types including low profile options.

Heat sink socket available to reduce heat and noise. Contact Andon for details.

XP POWER						
XP POWER Model Number	Andon Part Number Replace "XXX" with Terminal Type	Terminal Type		Pin Ø [in]	Figure Number	Page Number
		Thru-Hole	Surface Mount			
ITW1212S	C10-006-05-01-XXX-R27-L14	01S	93S	.018	43	38
ITW1212S	C10-006-05-01-XXX-R27-L14	01S	93S	.018	43	38
ITW1212SA	C10-006-05-01-XXX-R27-L14	01S	93S	.018	43	38
ITW1215S	C10-006-05-01-XXX-R27-L14	01S	93S	.018	43	38
ITW1215SA	C10-006-05-01-XXX-R27-L14	01S	93S	.018	43	38
ITW2405SA	C10-006-05-01-XXX-R27-L14	01S	93S	.018	43	38
ITW2412S	C10-006-05-01-XXX-R27-L14	01S	93S	.018	43	38
ITW2412S	C10-006-05-01-XXX-R27-L14	01S	93S	.018	43	38
ITW2412SA	C10-006-05-01-XXX-R27-L14	01S	93S	.018	43	38
ITW2415S	C10-006-05-01-XXX-R27-L14	01S	93S	.018	43	38
ITW2415SA	C10-006-05-01-XXX-R27-L14	01S	93S	.018	43	38
ITW4805SA	C10-006-05-01-XXX-R27-L14	01S	93S	.018	43	38
ITW4812S	C10-006-05-01-XXX-R27-L14	01S	93S	.018	43	38
ITW4812S	C10-006-05-01-XXX-R27-L14	01S	93S	.018	43	38
ITW4812SA	C10-006-05-01-XXX-R27-L14	01S	93S	.018	43	38
ITW4815S	C10-006-05-01-XXX-R27-L14	01S	93S	.018	43	38
ITW4815SA	C10-006-05-01-XXX-R27-L14	01S	93S	.018	43	38
ITX0503SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
ITX0505S	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
ITX0505SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
ITX0512S	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
ITX0512SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
ITX0515S	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
ITX0515SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
ITX0524SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
ITX0509SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
ITX1203SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
ITX1205S	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
ITX1205SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
ITX1209SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
ITX1212S	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
ITX1212SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
ITX1215S	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
ITX1215SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
ITX1224SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
ITX2403SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
ITX2405S	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
ITX2405SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
ITX2409SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
ITX2412S	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
ITX2412SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
ITX2415S	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
ITX2415SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
ITX2424SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IU0503SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IU0505SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IU0509SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IU0512SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IU0515SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IU0524SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IU1203SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IU1205SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IU1209SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IU1212SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IU1215SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IU1224SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34

See last page for other mounting types including low profile options.

Heat sink socket available to reduce heat and noise. Contact Andon for details.

XP POWER						
XP POWER Model Number	Andon Part Number Replace "XXX" with Terminal Type	Terminal Type		Pin Ø [in]	Figure Number	Page Number
		Thru-Hole	Surface Mount			
IU2403SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IU2405SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IU2409SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IU2412SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IU2415SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IU2424SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IU4803SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IU4805SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IU4809SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IU4812SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IU4815SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IU4824SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IV0503SA	C10-007-05-01-XXX-R27-L14	01S	93S	.018	21	34
IV0505SA	C10-007-05-01-XXX-R27-L14	01S	93S	.018	21	34
IV0509SA	C10-007-05-01-XXX-R27-L14	01S	93S	.018	21	34
IV0512SA	C10-007-05-01-XXX-R27-L14	01S	93S	.018	21	34
IV0515SA	C10-007-05-01-XXX-R27-L14	01S	93S	.018	21	34
IV0524SA	C10-007-05-01-XXX-R27-L14	01S	93S	.018	21	34
IV1203SA	C10-007-05-01-XXX-R27-L14	01S	93S	.018	21	34
IV1205SA	C10-007-05-01-XXX-R27-L14	01S	93S	.018	21	34
IV1209SA	C10-007-05-01-XXX-R27-L14	01S	93S	.018	21	34
IV1212SA	C10-007-05-01-XXX-R27-L14	01S	93S	.018	21	34
IV1215SA	C10-007-05-01-XXX-R27-L14	01S	93S	.018	21	34
IV1224SA	C10-007-05-01-XXX-R27-L14	01S	93S	.018	21	34
IV2403SA	C10-007-05-01-XXX-R27-L14	01S	93S	.018	21	34
IV2405SA	C10-007-05-01-XXX-R27-L14	01S	93S	.018	21	34
IV2409SA	C10-007-05-01-XXX-R27-L14	01S	93S	.018	21	34
IV2412SA	C10-007-05-01-XXX-R27-L14	01S	93S	.018	21	34
IV2415SA	C10-007-05-01-XXX-R27-L14	01S	93S	.018	21	34
IV2424SA	C10-007-05-01-XXX-R27-L14	01S	93S	.018	21	34
IV4803SA	C10-007-05-01-XXX-R27-L14	01S	93S	.018	21	34
IV4805SA	C10-007-05-01-XXX-R27-L14	01S	93S	.018	21	34
IV4809SA	C10-007-05-01-XXX-R27-L14	01S	93S	.018	21	34
IV4812SA	C10-007-05-01-XXX-R27-L14	01S	93S	.018	21	34
IV4815SA	C10-007-05-01-XXX-R27-L14	01S	93S	.018	21	34
IV4824SA	C10-007-05-01-XXX-R27-L14	01S	93S	.018	21	34
IW0503SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IW0505SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IW0509SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IW0512SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IW0515SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IW0524SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IW1203SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IW1205SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IW1209SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IW1212SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IW1215SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IW1224SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IW2403SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IW2405SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IW2409SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IW2412SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IW2415SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IW2424SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IW4803SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IW4805SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34

See last page for other mounting types including low profile options.

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XP POWER						
XP POWER Model Number	Andon Part Number Replace "XXX" with Terminal Type	Terminal Type		Pin Ø [in]	Figure Number	Page Number
		Thru-Hole	Surface Mount			
IW4809SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IW4812SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IW4815SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IW4824SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IZ0503SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IZ0505SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IZ0509SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IZ0512SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IZ0515SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IZ0524SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IZ1203SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IZ1205SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IZ1209SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IZ1212SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IZ1215SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IZ1224SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IZ2403SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IZ2405SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IZ2409SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IZ2412SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IZ2415SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IZ2424SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IZ4803SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IZ4805SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IZ4809SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IZ4812SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IZ4815SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
IZ4824SA	C10-008-07-01-XXX-R27-L14	01S	93S	.018	19	34
JAH0205D03	C10-624-10-03-XXX-R27-L14	01S	93S	.018	58	41
JAH0205D05	C10-624-10-03-XXX-R27-L14	01S	93S	.018	58	41
JAH0205D09	C10-624-10-03-XXX-R27-L14	01S	93S	.018	58	41
JAH0205D12	C10-624-10-03-XXX-R27-L14	01S	93S	.018	58	41
JAH0205D15	C10-624-10-03-XXX-R27-L14	01S	93S	.018	58	41
JAH0205D24	C10-624-10-03-XXX-R27-L14	01S	93S	.018	58	41
JAH0205S05	C10-624-10-03-XXX-R27-L14	01S	93S	.018	58	41
JAH0205S09	C10-624-10-03-XXX-R27-L14	01S	93S	.018	58	41
JAH0205S12	C10-624-10-03-XXX-R27-L14	01S	93S	.018	58	41
JAH0205S15	C10-624-10-03-XXX-R27-L14	01S	93S	.018	58	41
JAH0205S24	C10-624-10-03-XXX-R27-L14	01S	93S	.018	58	41
JAH0205S3V3	C10-624-12-01-XXX-R27-L14	01S	93S	.018	58	41
JAH0212D03	C10-624-10-03-XXX-R27-L14	01S	93S	.018	58	41
JAH0212D05	C10-624-10-03-XXX-R27-L14	01S	93S	.018	58	41
JAH0212D09	C10-624-10-03-XXX-R27-L14	01S	93S	.018	58	41
JAH0212D12	C10-624-10-03-XXX-R27-L14	01S	93S	.018	58	41
JAH0212D15	C10-624-10-03-XXX-R27-L14	01S	93S	.018	58	41
JAH0212D24	C10-624-10-03-XXX-R27-L14	01S	93S	.018	58	41
JAH0212S05	C10-624-10-03-XXX-R27-L14	01S	93S	.018	58	41
JAH0212S09	C10-624-10-03-XXX-R27-L14	01S	93S	.018	58	41
JAH0212S12	C10-624-10-03-XXX-R27-L14	01S	93S	.018	58	41
JAH0212S15	C10-624-10-03-XXX-R27-L14	01S	93S	.018	58	41
JAH0212S24	C10-624-10-03-XXX-R27-L14	01S	93S	.018	58	41
JAH0212S3V3	C10-624-10-03-XXX-R27-L14	01S	93S	.018	58	41
JAH0224D03	C10-624-10-03-XXX-R27-L14	01S	93S	.018	58	41
JAH0224D05	C10-624-10-03-XXX-R27-L14	01S	93S	.018	58	41
JAH0224D09	C10-624-10-03-XXX-R27-L14	01S	93S	.018	58	41
JAH0224D12	C10-624-10-03-XXX-R27-L14	01S	93S	.018	58	41

See last page for other mounting types including low profile options.

Heat sink socket available to reduce heat and noise. Contact Andon for details.

XP POWER						
XP POWER Model Number	Andon Part Number Replace "XXX" with Terminal Type	Terminal Type		Pin Ø [in]	Figure Number	Page Number
		Thru-Hole	Surface Mount			
JAH0224D15	C10-624-10-03-XXX-R27-L14	01S	93S	.018	58	41
JAH0224D24	C10-624-10-03-XXX-R27-L14	01S	93S	.018	58	41
JAH0224S05	C10-624-10-03-XXX-R27-L14	01S	93S	.018	58	41
JAH0224S09	C10-624-10-03-XXX-R27-L14	01S	93S	.018	58	41
JAH0224S12	C10-624-10-03-XXX-R27-L14	01S	93S	.018	58	41
JAH0224S15	C10-624-10-03-XXX-R27-L14	01S	93S	.018	58	41
JAH0224S24	C10-624-10-03-XXX-R27-L14	01S	93S	.018	58	41
JAH0224S3V3	C10-624-10-03-XXX-R27-L14	01S	93S	.018	58	41
JCA0205D03	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0205D05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0205D12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0205D15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0205S03	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0205S05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0205S12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0205S15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0212D03	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0212D05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0212D12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0212D15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0212S03	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0212S05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0212S12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0212S15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0224D03	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0224D05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0224D12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0224D15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0224S03	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0224S05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0224S12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0224S15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0248D03	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0248D05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0248D12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0248D15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0248S03	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0248S05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0248S12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0248S15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0305D03	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0305D05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0305D12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0305D15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0305S03	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0305S05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0305S12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0305S15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0312D03	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0312D05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0312D12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0312D15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0312S03	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0312S05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0312S12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0312S15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34

See last page for other mounting types including low profile options.

Heat sink socket available to reduce heat and noise. Contact Andon for details.

XP POWER						
XP POWER Model Number	Andon Part Number Replace "XXX" with Terminal Type	Terminal Type		Pin Ø [in]	Figure Number	Page Number
		Thru-Hole	Surface Mount			
JCA0324D03	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0324D05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0324D12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0324D15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0324S03	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0324S05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0324S12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0324S15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0348D03	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0348D05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0348D12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0348D15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0348S03	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0348S05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0348S12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0348S15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0405D03	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0405D05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0405D12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0405D15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0405S03	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0405S05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0405S12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0405S15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0412D03	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0412D05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0412D12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0412D15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0412S03	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0412S05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0412S12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0412S15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0424D03	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0424D05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0424D12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0424D15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0424S03	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0424S05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0424S12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0424S15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0448D03	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0448D05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0448D12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0448D15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0448S03	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0448S05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0448S12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0448S15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0605D03	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0605D05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0605D12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0605D15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0605S03	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0605S05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0605S12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0605S15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34

See last page for other mounting types including low profile options.

Heat sink socket available to reduce heat and noise. Contact Andon for details.

XP POWER						
XP POWER Model Number	Andon Part Number Replace "XXX" with Terminal Type	Terminal Type		Pin Ø [in]	Figure Number	Page Number
		Thru-Hole	Surface Mount			
JCA0612D03	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0612D05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0612D12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0612D15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0612S03	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0612S05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0612S12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0612S15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0624D03	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0624D05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0624D12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0624D15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0624S03	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0624S05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0624S12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0624S15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0648D03	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0648D05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0648D12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0648D15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0648S03	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0648S05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0648S12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA0648S15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA1005D03	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA1005D05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA1005D12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA1005D15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA1005S03	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA1005S05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA1005S12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA1005S15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA1012D03	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA1012D05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA1012D12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA1012D15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA1012S03	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA1012S05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA1012S12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA1012S15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA1024D03	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA1024D05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA1024D12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA1024D15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA1024S03	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA1024S05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA1024S12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA1024S15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA1048D03	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA1048D05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA1048D12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA1048D15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA1048S03	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA1048S05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA1048S12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCA1048S15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34

See last page for other mounting types including low profile options.

Heat sink socket available to reduce heat and noise. Contact Andon for details.

XP POWER						
XP POWER Model Number	Andon Part Number Replace "XXX" with Terminal Type	Terminal Type		Pin Ø [in]	Figure Number	Page Number
		Thru-Hole	Surface Mount			
JCB0305D05	C10-624-14-02-XXX-R27-L14	01S	93S	.018	7	32
JCB0305D09	C10-624-14-02-XXX-R27-L14	01S	93S	.018	7	32
JCB0305D12	C10-624-14-02-XXX-R27-L14	01S	93S	.018	7	32
JCB0305D15	C10-624-14-02-XXX-R27-L14	01S	93S	.018	7	32
JCB0305D24	C10-624-14-02-XXX-R27-L14	01S	93S	.018	7	32
JCB0305S05	C10-624-14-02-XXX-R27-L14	01S	93S	.018	7	32
JCB0305S09	C10-624-14-02-XXX-R27-L14	01S	93S	.018	7	32
JCB0305S12	C10-624-14-02-XXX-R27-L14	01S	93S	.018	7	32
JCB0305S15	C10-624-14-02-XXX-R27-L14	01S	93S	.018	7	32
JCB0305S24	C10-624-14-02-XXX-R27-L14	01S	93S	.018	7	32
JCB0312D05	C10-624-14-02-XXX-R27-L14	01S	93S	.018	7	32
JCB0312D09	C10-624-14-02-XXX-R27-L14	01S	93S	.018	7	32
JCB0312D12	C10-624-14-02-XXX-R27-L14	01S	93S	.018	7	32
JCB0312D15	C10-624-14-02-XXX-R27-L14	01S	93S	.018	7	32
JCB0312D24	C10-624-14-02-XXX-R27-L14	01S	93S	.018	7	32
JCB0312S05	C10-624-14-02-XXX-R27-L14	01S	93S	.018	7	32
JCB0312S09	C10-624-14-02-XXX-R27-L14	01S	93S	.018	7	32
JCB0312S12	C10-624-14-02-XXX-R27-L14	01S	93S	.018	7	32
JCB0312S15	C10-624-14-02-XXX-R27-L14	01S	93S	.018	7	32
JCB0312S24	C10-624-14-02-XXX-R27-L14	01S	93S	.018	7	32
JCB0324D05	C10-624-14-02-XXX-R27-L14	01S	93S	.018	7	32
JCB0324D09	C10-624-14-02-XXX-R27-L14	01S	93S	.018	7	32
JCB0324D12	C10-624-14-02-XXX-R27-L14	01S	93S	.018	7	32
JCB0324D15	C10-624-14-02-XXX-R27-L14	01S	93S	.018	7	32
JCB0324D24	C10-624-14-02-XXX-R27-L14	01S	93S	.018	7	32
JCB0324S05	C10-624-14-02-XXX-R27-L14	01S	93S	.018	7	32
JCB0324S09	C10-624-14-02-XXX-R27-L14	01S	93S	.018	7	32
JCB0324S12	C10-624-14-02-XXX-R27-L14	01S	93S	.018	7	32
JCB0324S15	C10-624-14-02-XXX-R27-L14	01S	93S	.018	7	32
JCB0324S24	C10-624-14-02-XXX-R27-L14	01S	93S	.018	7	32
JCB0348D05	C10-624-14-02-XXX-R27-L14	01S	93S	.018	7	32
JCB0348D09	C10-624-14-02-XXX-R27-L14	01S	93S	.018	7	32
JCB0348D12	C10-624-14-02-XXX-R27-L14	01S	93S	.018	7	32
JCB0348D15	C10-624-14-02-XXX-R27-L14	01S	93S	.018	7	32
JCB0348D24	C10-624-14-02-XXX-R27-L14	01S	93S	.018	7	32
JCB0348S05	C10-624-14-02-XXX-R27-L14	01S	93S	.018	7	32
JCB0348S09	C10-624-14-02-XXX-R27-L14	01S	93S	.018	7	32
JCB0348S12	C10-624-14-02-XXX-R27-L14	01S	93S	.018	7	32
JCB0348S15	C10-624-14-02-XXX-R27-L14	01S	93S	.018	7	32
JCB0348S24	C10-624-14-02-XXX-R27-L14	01S	93S	.018	7	32
JCD0404D03	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0404D04	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0404D12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0404D15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0404S04	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0404S12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0404S15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0404S3V3	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0412D03	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0412D04	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0412D12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0412D15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0412S04	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0412S12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0412S15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0412S3V3	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34

See last page for other mounting types including low profile options.

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XP POWER						
XP POWER Model Number	Andon Part Number Replace "XXX" with Terminal Type	Terminal Type		Pin Ø [in]	Figure Number	Page Number
		Thru-Hole	Surface Mount			
JCD0424D03	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0424D04	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0424D12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0424D15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0424S04	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0424S12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0424S15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0424S3V3	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0448D03	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0448D04	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0448D12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0448D15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0448S04	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0448S12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0448S15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0448S3V3	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0505D03	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0505D05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0505D12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0505D15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0505S05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0505S12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0505S15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0505S3V3	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0512D03	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0512D05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0512D12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0512D15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0512S05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0512S12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0512S15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0512S3V3	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0524D03	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0524D05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0524D12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0524D15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0524S05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0524S12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0524S15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0524S3V3	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0548D03	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0548D05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0548D12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0548D15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0548S05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0548S12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0548S15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0548S3V3	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0605D03	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0605D05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0605D12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0605D15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0605S05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0605S12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0605S15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0605S3V3	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34

See last page for other mounting types including low profile options.

Heat sink socket available to reduce heat and noise. Contact Andon for details.

XP POWER						
XP POWER Model Number	Andon Part Number Replace "XXX" with Terminal Type	Terminal Type		Pin Ø [in]	Figure Number	Page Number
		Thru-Hole	Surface Mount			
JCD0612D03	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0612D05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0612D12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0612D15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0612S05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0612S12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0612S15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0612S3V3	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0624D03	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0624D05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0624D12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0624D15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0624S05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0624S12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0624S15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0624S3V3	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0648D03	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0648D05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0648D12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0648D15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0648S05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0648S12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0648S15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCD0648S3V3	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCE0312D12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCE0312D15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCE0312S05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCE0312S12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCE0312S15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCE0312S3V3	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCE0324D12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCE0324D15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCE0324S05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCE0324S12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCE0324S15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCE0324S3V3	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCE0348D12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCE0348D15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCE0348S05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCE0348S12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCE0348S15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCE0348S3V3	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCE0612D12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCE0612D15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCE0612S05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCE0612S12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCE0612S15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCE0612S2V3	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCE0624D12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCE0624D15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCE0624S05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCE0624S12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCE0624S15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCE0624S2V3	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCE0648D12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCE0648D15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34

See last page for other mounting types including low profile options.
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XP POWER						
XP POWER Model Number	Andon Part Number Replace "XXX" with Terminal Type	Terminal Type		Pin Ø [in]	Figure Number	Page Number
		Thru-Hole	Surface Mount			
JCE0648S05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCE0648S12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCE0648S15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCE0648S2V3	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCG1212D12	C10-622-09-03-XXX-R27-L14	01S	93S	.018	42	38
JCG1212D15	C10-622-09-03-XXX-R27-L14	01S	93S	.018	42	38
JCG1212S05	C10-622-09-03-XXX-R27-L14	01S	93S	.018	42	38
JCG1212S12	C10-622-09-03-XXX-R27-L14	01S	93S	.018	42	38
JCG1212S15	C10-622-09-03-XXX-R27-L14	01S	93S	.018	42	38
JCG1212S2V3	C10-622-09-03-XXX-R27-L14	01S	93S	.018	42	38
JCG1212S2V5	C10-622-09-03-XXX-R27-L14	01S	93S	.018	42	38
JCG1224D12	C10-622-09-03-XXX-R27-L14	01S	93S	.018	42	38
JCG1224D15	C10-622-09-03-XXX-R27-L14	01S	93S	.018	42	38
JCG1224S05	C10-622-09-03-XXX-R27-L14	01S	93S	.018	42	38
JCG1224S12	C10-622-09-03-XXX-R27-L14	01S	93S	.018	42	38
JCG1224S15	C10-622-09-03-XXX-R27-L14	01S	93S	.018	42	38
JCG1224S2V3	C10-622-09-03-XXX-R27-L14	01S	93S	.018	42	38
JCG1224S2V5	C10-622-09-03-XXX-R27-L14	01S	93S	.018	42	38
JCG1248D12	C10-622-09-03-XXX-R27-L14	01S	93S	.018	42	38
JCG1248D15	C10-622-09-03-XXX-R27-L14	01S	93S	.018	42	38
JCG1248S05	C10-622-09-03-XXX-R27-L14	01S	93S	.018	42	38
JCG1248S12	C10-622-09-03-XXX-R27-L14	01S	93S	.018	42	38
JCG1248S15	C10-622-09-03-XXX-R27-L14	01S	93S	.018	42	38
JCG1248S2V3	C10-622-09-03-XXX-R27-L14	01S	93S	.018	42	38
JCG1248S2V5	C10-622-09-03-XXX-R27-L14	01S	93S	.018	42	38
JCG1512D12	C10-622-09-03-XXX-R27-L14	01S	93S	.018	42	38
JCG1512D15	C10-622-09-03-XXX-R27-L14	01S	93S	.018	42	38
JCG1512S05	C10-622-09-03-XXX-R27-L14	01S	93S	.018	42	38
JCG1512S12	C10-622-09-03-XXX-R27-L14	01S	93S	.018	42	38
JCG1512S15	C10-622-09-03-XXX-R27-L14	01S	93S	.018	42	38
JCG1512S2V3	C10-622-09-03-XXX-R27-L14	01S	93S	.018	42	38
JCG1512S2V5	C10-622-09-03-XXX-R27-L14	01S	93S	.018	42	38
JCG1524D12	C10-622-09-03-XXX-R27-L14	01S	93S	.018	42	38
JCG1524D15	C10-622-09-03-XXX-R27-L14	01S	93S	.018	42	38
JCG1524S05	C10-622-09-03-XXX-R27-L14	01S	93S	.018	42	38
JCG1524S12	C10-622-09-03-XXX-R27-L14	01S	93S	.018	42	38
JCG1524S15	C10-622-09-03-XXX-R27-L14	01S	93S	.018	42	38
JCG1524S2V3	C10-622-09-03-XXX-R27-L14	01S	93S	.018	42	38
JCG1524S2V5	C10-622-09-03-XXX-R27-L14	01S	93S	.018	42	38
JCG1548D12	C10-622-09-03-XXX-R27-L14	01S	93S	.018	42	38
JCG1548D15	C10-622-09-03-XXX-R27-L14	01S	93S	.018	42	38
JCG1548S05	C10-622-09-03-XXX-R27-L14	01S	93S	.018	42	38
JCG1548S12	C10-622-09-03-XXX-R27-L14	01S	93S	.018	42	38
JCG1548S15	C10-622-09-03-XXX-R27-L14	01S	93S	.018	42	38
JCG1548S2V3	C10-622-09-03-XXX-R27-L14	01S	93S	.018	42	38
JCG1548S2V5	C10-622-09-03-XXX-R27-L14	01S	93S	.018	42	38
JCH1012D03	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCH1012D05	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCH1012D09	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCH1012D12	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCH1012D15	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCH1012D24	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCH1012S05	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCH1012S09	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCH1012S12	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCH1012S15	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35

See last page for other mounting types including low profile options.

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XP POWER						
XP POWER Model Number	Andon Part Number Replace "XXX" with Terminal Type	Terminal Type		Pin Ø [in]	Figure Number	Page Number
		Thru-Hole	Surface Mount			
JCH1012S24	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCH1012S3V3	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCH1024D03	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCH1024D05	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCH1024D09	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCH1024D12	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCH1024D15	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCH1024D24	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCH1024S05	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCH1024S09	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCH1024S12	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCH1024S15	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCH1024S24	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCH1024S3V3	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCH1048D03	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCH1048D05	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCH1048D09	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCH1048D12	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCH1048D15	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCH1048D48	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCH1048S05	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCH1048S09	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCH1048S12	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCH1048S15	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCH1048S3V3	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCH1048S48	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCJ0812D12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCJ0812D15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCJ0812S05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCJ0812S12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCJ0812S15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCJ0812S3V3	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCJ0824D12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCJ0824D15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCJ0824S05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCJ0824S12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCJ0824S15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCJ0824S3V3	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCJ0848D12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCJ0848D15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCJ0848S05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCJ0848S12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCJ0848S15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCJ0848S3V3	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCJ1012D12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCJ1012D15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCJ1012S05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCJ1012S12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCJ1012S15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCJ1012S3V3	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCJ1024D12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCJ1024D15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCJ1024S05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCJ1024S12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCJ1024S15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCJ1024S3V3	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34

See last page for other mounting types including low profile options.

Heat sink socket available to reduce heat and noise. Contact Andon for details.

XP POWER						
XP POWER Model Number	Andon Part Number Replace "XXX" with Terminal Type	Terminal Type		Pin Ø [in]	Figure Number	Page Number
		Thru-Hole	Surface Mount			
JCJ1048D12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCJ1048D15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCJ1048S05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCJ1048S12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCJ1048S15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCJ1048S3V3	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JCK1512D03	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK1512D05	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK1512D09	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK1512D12	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK1512D15	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK1512D24	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK1512S05	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK1512S09	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK1512S12	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK1512S15	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK1512S24	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK1512S3V3	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK1524D03	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK1524D05	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK1524D09	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK1524D12	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK1524D15	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK1524D24	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK1524S05	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK1524S09	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK1524S12	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK1524S15	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK1524S24	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK1524S3V3	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK1548D03	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK1548D05	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK1548D09	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK1548D12	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK1548D15	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK1548D48	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK1548S05	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK1548S09	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK1548S12	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK1548S15	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK1548S3V3	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK1548S48	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK2012D03	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK2012D05	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK2012D09	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK2012D12	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK2012D15	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK2012D24	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK2012S05	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK2012S09	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK2012S12	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK2012S15	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK2012S24	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK2012S3V3	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK2024D03	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK2024D05	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35

See last page for other mounting types including low profile options.

Heat sink socket available to reduce heat and noise. Contact Andon for details.

XP POWER						
XP POWER Model Number	Andon Part Number Replace "XXX" with Terminal Type	Terminal Type		Pin Ø [in]	Figure Number	Page Number
		Thru-Hole	Surface Mount			
JCK2024D09	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK2024D12	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK2024D15	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK2024D24	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK2024S05	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK2024S09	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK2024S12	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK2024S15	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK2024S24	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK2024S3V3	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK2048D03	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK2048D05	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK2048D09	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK2048D12	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK2048D15	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK2048D48	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK2048S05	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK2048S09	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK2048S12	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK2048S15	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK2048S3V3	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK2048S48	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JCK3012D03	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK3012D05	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK3012D09	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK3012D12	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK3012D15	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK3012D24	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK3012S05	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK3012S09	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK3012S12	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK3012S15	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK3012S24	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK3012S3V3	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK3024D03	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK3024D05	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK3024D09	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK3024D12	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK3024D15	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK3024D24	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK3024S05	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK3024S09	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK3024S12	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK3024S15	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK3024S24	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK3024S3V3	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK3048D03	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK3048D05	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK3048D09	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK3048D12	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK3048D15	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK3048D48	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK3048S05	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK3048S09	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK3048S12	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK3048S15	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38

See last page for other mounting types including low profile options.

Heat sink socket available to reduce heat and noise. Contact Andon for details.

XP POWER						
XP POWER Model Number	Andon Part Number Replace "XXX" with Terminal Type	Terminal Type		Pin Ø [in]	Figure Number	Page Number
		Thru-Hole	Surface Mount			
JCK3048S3V3	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK3048S48	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK4012D03	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK4012D05	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK4012D09	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK4012D12	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK4012D15	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK4012D24	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK4012S05	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK4012S09	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK4012S12	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK4012S15	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK4012S24	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK4012S3V3	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK4024D03	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK4024D05	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK4024D09	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK4024D12	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK4024D15	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK4024D24	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK4024S05	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK4024S09	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK4024S12	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK4024S15	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK4024S24	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK4024S3V3	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK4048D03	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK4048D05	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK4048D09	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK4048D12	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK4048D15	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK4048D48	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK4048S05	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK4048S09	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK4048S12	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK4048S15	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK4048S3V3	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK4048S48	C10-1818-06-01-XXX-R27-L14	433E	285E	.040	40	38
JCK6024S05	C10-1822-08-01-XXX-R27-L14	433E	285E	.040	49	40
JCK6024S12	C10-1822-08-01-XXX-R27-L14	433E	285E	.040	49	40
JCK6024S15	C10-1822-08-01-XXX-R27-L14	433E	285E	.040	49	40
JCK6024S3V3	C10-1822-08-01-XXX-R27-L14	433E	285E	.040	49	40
JCK6048S05	C10-1822-08-01-XXX-R27-L14	433E	285E	.040	49	40
JCK6048S12	C10-1822-08-01-XXX-R27-L14	433E	285E	.040	49	40
JCK6048S15	C10-1822-08-01-XXX-R27-L14	433E	285E	.040	49	40
JCK6048S3V3	C10-1822-08-01-XXX-R27-L14	433E	285E	.040	49	40
JCM1512D03	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM1512D05	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM1512D09	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM1512D12	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM1512D15	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM1512D24	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM1512S05	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM1512S09	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM1512S12	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM1512S15	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38

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XP POWER						
XP POWER Model Number	Andon Part Number Replace "XXX" with Terminal Type	Terminal Type		Pin Ø [in]	Figure Number	Page Number
		Thru-Hole	Surface Mount			
JCM1512S24	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM1512S3V3	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM1524D03	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM1524D05	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM1524D09	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM1524D12	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM1524D15	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM1524D24	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM1524S05	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM1524S09	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM1524S12	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM1524S15	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM1524S24	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM1524S3V3	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM1548D03	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM1548D05	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM1548D09	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM1548D12	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM1548D15	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM1548D48	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM1548S05	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM1548S09	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM1548S12	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM1548S15	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM1548S3V3	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM1548S48	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM2012D03	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM2012D05	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM2012D09	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM2012D12	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM2012D15	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM2012D24	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM2012S05	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM2012S09	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM2012S12	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM2012S15	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM2012S24	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM2012S3V3	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM2024D03	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM2024D05	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM2024D09	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM2024D12	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM2024D15	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM2024D24	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM2024S05	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM2024S09	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM2024S12	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM2024S15	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM2024S24	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM2024S3V3	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM2048D03	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM2048D05	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM2048D09	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM2048D12	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM2048D15	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM2048D48	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38

See last page for other mounting types including low profile options.

Heat sink socket available to reduce heat and noise. Contact Andon for details.

XP POWER						
XP POWER Model Number	Andon Part Number Replace "XXX" with Terminal Type	Terminal Type		Pin Ø [in]	Figure Number	Page Number
		Thru-Hole	Surface Mount			
JCM2048S05	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM2048S09	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM2048S12	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM2048S15	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM2048S3V3	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JCM2048S48	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JHL0312D12	C10-624-09-02-XXX-R27-L14	01S	93S	.018	5	32
JHL0312D15	C10-624-09-02-XXX-R27-L14	01S	93S	.018	5	32
JHL0312S05	C10-624-09-02-XXX-R27-L14	01S	93S	.018	5	32
JHL0312S12	C10-624-09-02-XXX-R27-L14	01S	93S	.018	5	32
JHL0312S15	C10-624-09-02-XXX-R27-L14	01S	93S	.018	5	32
JHL0324D12	C10-624-09-02-XXX-R27-L14	01S	93S	.018	5	32
JHL0324D15	C10-624-09-02-XXX-R27-L14	01S	93S	.018	5	32
JHL0324S05	C10-624-09-02-XXX-R27-L14	01S	93S	.018	5	32
JHL0324S12	C10-624-09-02-XXX-R27-L14	01S	93S	.018	5	32
JHL0324S15	C10-624-09-02-XXX-R27-L14	01S	93S	.018	5	32
JHL0612D12	C10-624-09-02-XXX-R27-L14	01S	93S	.018	5	32
JHL0612D15	C10-624-09-02-XXX-R27-L14	01S	93S	.018	5	32
JHL0612S05	C10-624-09-02-XXX-R27-L14	01S	93S	.018	5	32
JHL0612S12	C10-624-09-02-XXX-R27-L14	01S	93S	.018	5	32
JHL0612S15	C10-624-09-02-XXX-R27-L14	01S	93S	.018	5	32
JHL0624D12	C10-624-09-02-XXX-R27-L14	01S	93S	.018	5	32
JHL0624D15	C10-624-09-02-XXX-R27-L14	01S	93S	.018	5	32
JHL0624S05	C10-624-09-02-XXX-R27-L14	01S	93S	.018	5	32
JHL0624S12	C10-624-09-02-XXX-R27-L14	01S	93S	.018	5	32
JHL0624S15	C10-624-09-02-XXX-R27-L14	01S	93S	.018	5	32
JHM0312D12	C10-624-09-02-XXX-R27-L14	01S	93S	.018	5	32
JHM0312D15	C10-624-09-02-XXX-R27-L14	01S	93S	.018	5	32
JHM0312S05	C10-624-09-02-XXX-R27-L14	01S	93S	.018	5	32
JHM0312S12	C10-624-09-02-XXX-R27-L14	01S	93S	.018	5	32
JHM0312S15	C10-624-09-02-XXX-R27-L14	01S	93S	.018	5	32
JHM0324D12	C10-624-09-02-XXX-R27-L14	01S	93S	.018	5	32
JHM0324D15	C10-624-09-02-XXX-R27-L14	01S	93S	.018	5	32
JHM0324S05	C10-624-09-02-XXX-R27-L14	01S	93S	.018	5	32
JHM0324S12	C10-624-09-02-XXX-R27-L14	01S	93S	.018	5	32
JHM0324S15	C10-624-09-02-XXX-R27-L14	01S	93S	.018	5	32
JHM0612D12	C10-624-09-02-XXX-R27-L14	01S	93S	.018	5	32
JHM0612D15	C10-624-09-02-XXX-R27-L14	01S	93S	.018	5	32
JHM0612S05	C10-624-09-02-XXX-R27-L14	01S	93S	.018	5	32
JHM0612S12	C10-624-09-02-XXX-R27-L14	01S	93S	.018	5	32
JHM0612S15	C10-624-09-02-XXX-R27-L14	01S	93S	.018	5	32
JHM0624D12	C10-624-09-02-XXX-R27-L14	01S	93S	.018	5	32
JHM0624D15	C10-624-09-02-XXX-R27-L14	01S	93S	.018	5	32
JHM0624S05	C10-624-09-02-XXX-R27-L14	01S	93S	.018	5	32
JHM0624S12	C10-624-09-02-XXX-R27-L14	01S	93S	.018	5	32
JHM0624S15	C10-624-09-02-XXX-R27-L14	01S	93S	.018	5	32
JHM1005D05	C10-624-09-02-XXX-R27-L14	01S	93S	.018	5	32
JHM1005D12	C10-624-09-02-XXX-R27-L14	01S	93S	.018	5	32
JHM1005D15	C10-624-09-02-XXX-R27-L14	01S	93S	.018	5	32
JHM1005S05	C10-624-09-02-XXX-R27-L14	01S	93S	.018	5	32
JHM1005S12	C10-624-09-02-XXX-R27-L14	01S	93S	.018	5	32
JHM1005S15	C10-624-09-02-XXX-R27-L14	01S	93S	.018	5	32
JHM1012D12	C10-624-09-02-XXX-R27-L14	01S	93S	.018	5	32
JHM1012D15	C10-624-09-02-XXX-R27-L14	01S	93S	.018	5	32
JHM1012S05	C10-624-09-02-XXX-R27-L14	01S	93S	.018	5	32
JHM1012S12	C10-624-09-02-XXX-R27-L14	01S	93S	.018	5	32

See last page for other mounting types including low profile options.

Heat sink socket available to reduce heat and noise. Contact Andon for details.

XP POWER						
XP POWER Model Number	Andon Part Number Replace "XXX" with Terminal Type	Terminal Type		Pin Ø [in]	Figure Number	Page Number
		Thru-Hole	Surface Mount			
JHM1012S15	C10-624-09-02-XXX-R27-L14	01S	93S	.018	5	32
JHM1024D12	C10-624-09-02-XXX-R27-L14	01S	93S	.018	5	32
JHM1024D15	C10-624-09-02-XXX-R27-L14	01S	93S	.018	5	32
JHM1024S05	C10-624-09-02-XXX-R27-L14	01S	93S	.018	5	32
JHM1024S12	C10-624-09-02-XXX-R27-L14	01S	93S	.018	5	32
JHM1024S15	C10-624-09-02-XXX-R27-L14	01S	93S	.018	5	32
JHM1512D05	C10-1418-06-03-XXX-R27-L14	295V	439V	.030	10	32
JHM1512D12	C10-1418-06-03-XXX-R27-L14	295V	439V	.030	10	32
JHM1512D15	C10-1418-06-03-XXX-R27-L14	295V	439V	.030	10	32
JHM1512S05	C10-1418-06-03-XXX-R27-L14	295V	439V	.030	10	32
JHM1512S12	C10-1418-06-03-XXX-R27-L14	295V	439V	.030	10	32
JHM1512S15	C10-1418-06-03-XXX-R27-L14	295V	439V	.030	10	32
JHM1524D05	C10-1418-06-03-XXX-R27-L14	295V	439V	.030	10	32
JHM1524D12	C10-1418-06-03-XXX-R27-L14	295V	439V	.030	10	32
JHM1524D15	C10-1418-06-03-XXX-R27-L14	295V	439V	.030	10	32
JHM1524S05	C10-1418-06-03-XXX-R27-L14	295V	439V	.030	10	32
JHM1524S12	C10-1418-06-03-XXX-R27-L14	295V	439V	.030	10	32
JHM1524S15	C10-1418-06-03-XXX-R27-L14	295V	439V	.030	10	32
JTA1024D01	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JTA1024D02	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JTA1024D03	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JTA1024S05	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JTA1024S12	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JTA1024S15	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JTA1024S3V3	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JTA1048D01	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JTA1048D02	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JTA1048D03	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JTA1048S05	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JTA1048S12	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JTA1048S15	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JTA1048S3V3	C10-818-05-02-XXX-R27-L14	433E	285E	.040	27	35
JTA1524D01	C10-1826-07-01-XXX-R27-L14	433E	285E	.040	20	34
JTA1524D02	C10-1826-07-01-XXX-R27-L14	433E	285E	.040	20	34
JTA1524D03	C10-1826-07-01-XXX-R27-L14	433E	285E	.040	20	34
JTA1524S05	C10-1826-07-01-XXX-R27-L14	433E	285E	.040	20	34
JTA1524S12	C10-1826-07-01-XXX-R27-L14	433E	285E	.040	20	34
JTA1524S15	C10-1826-07-01-XXX-R27-L14	433E	285E	.040	20	34
JTA1524S3V3	C10-1826-07-01-XXX-R27-L14	433E	285E	.040	20	34
JTA1548D01	C10-1826-07-01-XXX-R27-L14	433E	285E	.040	20	34
JTA1548D02	C10-1826-07-01-XXX-R27-L14	433E	285E	.040	20	34
JTA1548D03	C10-1826-07-01-XXX-R27-L14	433E	285E	.040	20	34
JTA1548S05	C10-1826-07-01-XXX-R27-L14	433E	285E	.040	20	34
JTA1548S12	C10-1826-07-01-XXX-R27-L14	433E	285E	.040	20	34
JTA1548S15	C10-1826-07-01-XXX-R27-L14	433E	285E	.040	20	34
JTA1548S3V3	C10-1826-07-01-XXX-R27-L14	433E	285E	.040	20	34
JTA2024D01	C10-1826-07-01-XXX-R27-L14	433E	285E	.040	20	34
JTA2024D02	C10-1826-07-01-XXX-R27-L14	433E	285E	.040	20	34
JTA2024D03	C10-1826-07-01-XXX-R27-L14	433E	285E	.040	20	34
JTA2024S05	C10-1826-07-01-XXX-R27-L14	433E	285E	.040	20	34
JTA2024S12	C10-1826-07-01-XXX-R27-L14	433E	285E	.040	20	34
JTA2024S15	C10-1826-07-01-XXX-R27-L14	433E	285E	.040	20	34
JTA2024S3V3	C10-1826-07-01-XXX-R27-L14	433E	285E	.040	20	34
JTA2048D01	C10-1826-07-01-XXX-R27-L14	433E	285E	.040	20	34
JTA2048D02	C10-1826-07-01-XXX-R27-L14	433E	285E	.040	20	34
JTA2048D03	C10-1826-07-01-XXX-R27-L14	433E	285E	.040	20	34

See last page for other mounting types including low profile options.

Heat sink socket available to reduce heat and noise. Contact Andon for details.

XP POWER						
XP POWER Model Number	Andon Part Number Replace "XXX" with Terminal Type	Terminal Type		Pin Ø [in]	Figure Number	Page Number
		Thru-Hole	Surface Mount			
JTA2048S05	C10-1826-07-01-XXX-R27-L14	433E	285E	.040	20	34
JTA2048S12	C10-1826-07-01-XXX-R27-L14	433E	285E	.040	20	34
JTA2048S15	C10-1826-07-01-XXX-R27-L14	433E	285E	.040	20	34
JTA2048S3V3	C10-1826-07-01-XXX-R27-L14	433E	285E	.040	20	34
JTC0424D03	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTC0424D05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTC0424D09	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTC0424D12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTC0424D15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTC0424D24	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTC0424S05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTC0424S09	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTC0424S12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTC0424S15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTC0424S18	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTC0424S24	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTC0424S3V3	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTC0448D03	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTC0448D05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTC0448D09	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTC0448D12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTC0448D15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTC0448D24	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTC0448S05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTC0448S09	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTC0448S12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTC0448S15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTC0448S18	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTC0448S24	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTC0448S3V3	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTC0624D03	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTC0624D05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTC0624D09	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTC0624D12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTC0624D15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTC0624D24	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTC0624S05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTC0624S09	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTC0624S12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTC0624S15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTC0624S18	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTC0624S24	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTC0624S3V3	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTC0648D03	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTC0648D05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTC0648D09	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTC0648D12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTC0648D15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTC0648D24	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTC0648S05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTC0648S09	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTC0648S12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTC0648S15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTC0648S18	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTC0648S24	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTC0648S3V3	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34

See last page for other mounting types including low profile options.

Heat sink socket available to reduce heat and noise. Contact Andon for details.

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RoHS Compliant

*Sockets are not drawn to scale XP POWER 6/21/2016

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XP POWER						
XP POWER Model Number	Andon Part Number Replace "XXX" with Terminal Type	Terminal Type		Pin Ø [in]	Figure Number	Page Number
		Thru-Hole	Surface Mount			
JTE0324D03	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTE0324D05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTE0324D12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTE0324D24	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTE0324S05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTE0324S12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTE0324S15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTE0324S24	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTE0324S3V3	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTE0348D03	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTE0348D05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTE0348D12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTE0348D24	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTE0348S05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTE0348S12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTE0348S15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTE0348S24	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTE0348S3V3	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTE0624D05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTE0624D12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTE0624D15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTE0624D24	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTE0624S05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTE0624S12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTE0624S15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTE0624S24	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTE0624S3V3	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTE0648D05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTE0648D12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTE0648D15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTE0648D24	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTE0648S05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTE0648S12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTE0648S15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTE0648S24	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTE0648S3V3	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTF0824D05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTF0824D12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTF0824D15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTF0824S05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTF0824S12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTF0824S15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTF0824S3V3	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTF0848D05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTF0848D12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTF0848D15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTF0848S05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTF0848S12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTF0848S15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTF0848S3V3	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTF1024D05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTF1024D12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTF1024D15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTF1024S05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTF1024S12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTF1024S15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34

See last page for other mounting types including low profile options.

Heat sink socket available to reduce heat and noise. Contact Andon for details.

XP POWER						
XP POWER Model Number	Andon Part Number Replace "XXX" with Terminal Type	Terminal Type		Pin Ø [in]	Figure Number	Page Number
		Thru-Hole	Surface Mount			
JTF1024S3V3	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTF1048D05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTF1048D12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTF1048D15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTF1048S05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTF1048S12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTF1048S15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTF1048S3V3	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTF1224D05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTF1224D12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTF1224D15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTF1224S05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTF1224S12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTF1224S15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTF1224S3V3	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTF1248D05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTF1248D12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTF1248D15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTF1248S05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTF1248S12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTF1248S15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTF1248S3V3	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTF1524D05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTF1524D12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTF1524D15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTF1524S05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTF1524S12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTF1524S15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTF1524S3V3	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTF1548D05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTF1548D12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTF1548D15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTF1548S05	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTF1548S12	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTF1548S15	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTF1548S3V3	C10-620-08-01-XXX-R27-L14	01S	93S	.018	18	34
JTH1524D05	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JTH1524D12	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JTH1524D15	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JTH1524S05	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JTH1524S12	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JTH1524S15	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JTH1524S3V3	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JTH1548D05	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JTH1548D12	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JTH1548D15	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JTH1548S05	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JTH1548S12	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JTH1548S15	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JTH1548S3V3	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JTK1524D05	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JTK1524D12	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JTK1524D15	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JTK1524S05	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JTK1524S12	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JTK1524S15	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38

See last page for other mounting types including low profile options.

Heat sink socket available to reduce heat and noise. Contact Andon for details.

XP POWER						
XP POWER Model Number	Andon Part Number Replace "XXX" with Terminal Type	Terminal Type		Pin Ø [in]	Figure Number	Page Number
		Thru-Hole	Surface Mount			
JTK1524S3V3	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JTK1548D05	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JTK1548D12	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JTK1548D15	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JTK1548S05	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JTK1548S12	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JTK1548S15	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JTK1548S3V3	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JTK2024D05	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JTK2024D12	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JTK2024D15	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JTK2024S05	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JTK2024S12	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JTK2024S15	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JTK2024S3V3	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JTK2048D05	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JTK2048D12	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JTK2048D15	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JTK2048S05	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JTK2048S12	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JTK2048S15	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JTK2048S3V3	C10-818-06-01-XXX-R27-L14	433E	285E	.040	41	38
JTL3024D05	C10-1822-08-01-XXX-R27-L14	433E	285E	.040	47	39
JTL3024D12	C10-1822-08-01-XXX-R27-L14	433E	285E	.040	47	39
JTL3024D15	C10-1822-08-01-XXX-R27-L14	433E	285E	.040	47	39
JTL3024S05	C10-1822-08-01-XXX-R27-L14	433E	285E	.040	47	39
JTL3024S12	C10-1822-08-01-XXX-R27-L14	433E	285E	.040	47	39
JTL3024S15	C10-1822-08-01-XXX-R27-L14	433E	285E	.040	47	39
JTL3024S3V3	C10-1822-08-01-XXX-R27-L14	433E	285E	.040	47	39
JTL3048D05	C10-1822-08-01-XXX-R27-L14	433E	285E	.040	47	39
JTL3048D12	C10-1822-08-01-XXX-R27-L14	433E	285E	.040	47	39
JTL3048D15	C10-1822-08-01-XXX-R27-L14	433E	285E	.040	47	39
JTL3048S05	C10-1822-08-01-XXX-R27-L14	433E	285E	.040	47	39
JTL3048S12	C10-1822-08-01-XXX-R27-L14	433E	285E	.040	47	39
JTL3048S15	C10-1822-08-01-XXX-R27-L14	433E	285E	.040	47	39
JTL3048S3V3	C10-1822-08-01-XXX-R27-L14	433E	285E	.040	47	39
LDU0516S300	C10-308-05-02-XXX-R27-L14	01S	93S	.018	39	37
LDU0516S350	C10-308-05-02-XXX-R27-L14	01S	93S	.018	39	37
LDU0716S500	C10-308-05-02-XXX-R27-L14	01S	93S	.018	39	37
LDU0830S300	CSP200-05-04-XXX-R27-L14	01S	93S	.018	37	37
LDU0830S350	CSP200-05-04-XXX-R27-L14	01S	93S	.018	37	37
LDU1416S1000	C10-308-05-02-XXX-R27-L14	01S	93S	.018	39	37
LDU1416S600	C10-308-05-02-XXX-R27-L14	01S	93S	.018	39	37
LDU1416S700	C10-308-05-02-XXX-R27-L14	01S	93S	.018	39	37
LDU2030S500	CSP200-05-04-XXX-R27-L14	01S	93S	.018	37	37
LDU2030S600	CSP200-05-04-XXX-R27-L14	01S	93S	.018	37	37
LDU2030S700	CSP200-05-04-XXX-R27-L14	01S	93S	.018	37	37
LDU2430S1000	CSP200-05-04-XXX-R27-L14	01S	93S	.018	37	37
LDU2430S500	CSP200-05-04-XXX-R27-L14	01S	93S	.018	37	37
LDU2430S600	CSP200-05-04-XXX-R27-L14	01S	93S	.018	37	37
LDU2430S700	CSP200-05-04-XXX-R27-L14	01S	93S	.018	37	37
LDU5660S1000	C10-622-09-01-XXX-R27-L14	01S	93S	.018	36	37
LDU5660S300	C10-622-09-01-XXX-R27-L14	01S	93S	.018	36	37
LDU5660S350	C10-622-09-01-XXX-R27-L14	01S	93S	.018	36	37
LDU5660S500	C10-622-09-01-XXX-R27-L14	01S	93S	.018	36	37
LDU5660S600	C10-622-09-01-XXX-R27-L14	01S	93S	.018	36	37

See last page for other mounting types including low profile options.

Heat sink socket available to reduce heat and noise. Contact Andon for details.

XP POWER						
XP POWER Model Number	Andon Part Number Replace "XXX" with Terminal Type	Terminal Type		Pin Ø [in]	Figure Number	Page Number
		Thru-Hole	Surface Mount			
LDU5660S700	C10-622-09-01-XXX-R27-L14	01S	93S	.018	36	37
ITB2412S	C10-007-06-01-XXX-R27-L14	01S	93S	.018	17	34
MTC0528S05	C10-1316-14-01-XXX-R27-L14	295V	439V	.030	57	41
MTC0528S12	C10-1316-14-01-XXX-R27-L14	295V	439V	.030	57	41
MTC0528S15	C10-1316-14-01-XXX-R27-L14	295V	439V	.030	57	41
MTC0528S28	C10-1316-14-01-XXX-R27-L14	295V	439V	.030	57	41
MTC0528S3VE	C10-1316-14-01-XXX-R27-L14	295V	439V	.030	57	41
MTC15028D12	CSP1900-12-02-XXX-R27-L14	507EP72	508EP72	.040 / .080	46	39
MTC15028D15	CSP1900-12-02-XXX-R27-L14	507EP72	508EP72	.040 / .080	46	39
MTC15028S05	CSP1900-12-02-XXX-R27-L14	507EP72	508EP72	.040 / .080	46	39
MTC15028S12	CSP1900-12-02-XXX-R27-L14	507EP72	508EP72	.040 / .080	46	39
MTC15028S15	CSP1900-12-02-XXX-R27-L14	507EP72	508EP72	.040 / .080	46	39
MTC15028S28	CSP1900-12-02-XXX-R27-L14	507EP72	508EP72	.040 / .080	46	39
MTC15028S3V3	CSP1900-12-02-XXX-R27-L14	507EP72	508EP72	.040 / .080	46	39
MTC1528D12	C10-1316-14-01-XXX-R27-L14	295V	439V	.030	57	41
MTC1528D15	C10-1316-14-01-XXX-R27-L14	295V	439V	.030	57	41
MTC1528S05	C10-1316-14-01-XXX-R27-L14	295V	439V	.030	57	41
MTC1528S12	C10-1316-14-01-XXX-R27-L14	295V	439V	.030	57	41
MTC1528S15	C10-1316-14-01-XXX-R27-L14	295V	439V	.030	57	41
MTC1528S28	C10-1316-14-01-XXX-R27-L14	295V	439V	.030	57	41
MTC1528S3V3	C10-1316-14-01-XXX-R27-L14	295V	439V	.030	57	41
MTC3028D12	C10-1926-26-01-XXX-R27-L14	295V	439V	.030	25	35
MTC3028D15	C10-1926-26-01-XXX-R27-L14	295V	439V	.030	25	35
MTC3028S05	C10-1926-26-01-XXX-R27-L14	295V	439V	.030	25	35
MTC3028S12	C10-1926-26-01-XXX-R27-L14	295V	439V	.030	25	35
MTC3028S15	C10-1926-26-01-XXX-R27-L14	295V	439V	.030	25	35
MTC3028S28	C10-1926-26-01-XXX-R27-L14	295V	439V	.030	25	35
MTC3028S3V3	C10-1926-26-01-XXX-R27-L14	295V	439V	.030	25	35
MTC3528S05	CSP1760-11-01-XXX-R27-L14	522VE	523VE	.030 / .040	4	31
MTC3528S12	CSP1760-11-01-XXX-R27-L14	522VE	523VE	.030 / .040	4	31
MTC3528S15	CSP1760-11-01-XXX-R27-L14	522VE	523VE	.030 / .040	4	31
MTC3528S28	CSP1760-11-01-XXX-R27-L14	522VE	523VE	.030 / .040	4	31
MTC3528S3V3	CSP1760-11-01-XXX-R27-L14	522VE	523VE	.030 / .040	4	31
MTC5028S05	CSP1760-11-01-XXX-R27-L14	522VE	523VE	.030 / .040	4	31
MTC5028S12	CSP1760-11-01-XXX-R27-L14	522VE	523VE	.030 / .040	4	31
MTC5028S15	CSP1760-11-01-XXX-R27-L14	522VE	523VE	.030 / .040	4	31
MTC5028S28	CSP1760-11-01-XXX-R27-L14	522VE	523VE	.030 / .040	4	31
MTC5028S3V3	CSP1760-11-01-XXX-R27-L14	522VE	523VE	.030 / .040	4	31
MTC7528D12	CSP1900-12-02-XXX-R27-L14	507EP72	508EP72	.040 / .080	46	39
MTC7528D15	CSP1900-12-02-XXX-R27-L14	507EP72	508EP72	.040 / .080	46	39
MTC7528S05	CSP1900-12-02-XXX-R27-L14	507EP72	508EP72	.040 / .080	46	39
MTC7528S12	CSP1900-12-02-XXX-R27-L14	507EP72	508EP72	.040 / .080	46	39
MTC7528S15	CSP1900-12-02-XXX-R27-L14	507EP72	508EP72	.040 / .080	46	39
MTC7528S28	CSP1900-12-02-XXX-R27-L14	507EP72	508EP72	.040 / .080	46	39
MTC7528S3V3	CSP1900-12-02-XXX-R27-L14	507EP72	508EP72	.040 / .080	46	39
QSB15024S05	CSP1900-09-01-XXX-R27-L14	507EP72	508EP72	.040 / .080	23	35
QSB15024S12	CSP1900-09-01-XXX-R27-L14	507EP72	508EP72	.040 / .080	23	35
QSB15024S15	CSP1900-09-01-XXX-R27-L14	507EP72	508EP72	.040 / .080	23	35
QSB15024S24	CSP1900-09-01-XXX-R27-L14	507EP72	508EP72	.040 / .080	23	35
QSB15024S3V3	CSP1900-09-01-XXX-R27-L14	507EP72	508EP72	.040 / .080	23	35
QSB15048S05	CSP1900-09-01-XXX-R27-L14	507EP72	508EP72	.040 / .080	23	35
QSB15048S12	CSP1900-09-01-XXX-R27-L14	507EP72	508EP72	.040 / .080	23	35
QSB15048S15	CSP1900-09-01-XXX-R27-L14	507EP72	508EP72	.040 / .080	23	35
QSB15048S24	CSP1900-09-01-XXX-R27-L14	507EP72	508EP72	.040 / .080	23	35
QSB15048S3V3	CSP1900-09-01-XXX-R27-L14	507EP72	508EP72	.040 / .080	23	35
QSB20024S05	CSP1900-09-01-XXX-R27-L14	507EP72	508EP72	.040 / .080	23	35

See last page for other mounting types including low profile options.

Heat sink socket available to reduce heat and noise. Contact Andon for details.

XP POWER						
XP POWER Model Number	Andon Part Number Replace "XXX" with Terminal Type	Terminal Type		Pin Ø [in]	Figure Number	Page Number
		Thru-Hole	Surface Mount			
QSB20024S12	CSP1900-09-01-XXX-R27-L14	507EP72	508EP72	.040 / .080	23	35
QSB20024S15	CSP1900-09-01-XXX-R27-L14	507EP72	508EP72	.040 / .080	23	35
QSB20024S24	CSP1900-09-01-XXX-R27-L14	507EP72	508EP72	.040 / .080	23	35
QSB20024S3V3	CSP1900-09-01-XXX-R27-L14	507EP72	508EP72	.040 / .080	23	35
QSB20048S05	CSP1900-09-01-XXX-R27-L14	507EP72	508EP72	.040 / .080	23	35
QSB20048S12	CSP1900-09-01-XXX-R27-L14	507EP72	508EP72	.040 / .080	23	35
QSB20048S24	CSP1900-09-01-XXX-R27-L14	507EP72	508EP72	.040 / .080	23	35
QSB20048S28	CSP1900-09-01-XXX-R27-L14	507EP72	508EP72	.040 / .080	23	35
QSB20048S3V3	CSP1900-09-01-XXX-R27-L14	507EP72	508EP72	.040 / .080	23	35
QSB20048S48	CSP1900-09-01-XXX-R27-L14	507EP72	508EP72	.040 / .080	23	35
QSB30028S05	CSP1900-09-01-XXX-R27-L14	507EP72	508EP72	.040 / .080	23	35
QSB30028S12	CSP1900-09-01-XXX-R27-L14	507EP72	508EP72	.040 / .080	23	35
QSB30028S24	CSP1900-09-01-XXX-R27-L14	507EP72	508EP72	.040 / .080	23	35
QSB30028S28	CSP1900-09-01-XXX-R27-L14	507EP72	508EP72	.040 / .080	23	35
QSB30028S48	CSP1900-09-01-XXX-R27-L14	507EP72	508EP72	.040 / .080	23	35
QSB30048S05	CSP1900-09-01-XXX-R27-L14	507EP72	508EP72	.040 / .080	23	35
QSB30048S12	CSP1900-09-01-XXX-R27-L14	507EP72	508EP72	.040 / .080	23	35
QSB30048S24	CSP1900-09-01-XXX-R27-L14	507EP72	508EP72	.040 / .080	23	35
QSB30048S28	CSP1900-09-01-XXX-R27-L14	507EP72	508EP72	.040 / .080	23	35
QSB30048S48	CSP1900-09-01-XXX-R27-L14	507EP72	508EP72	.040 / .080	23	35
QSB35024S05	CSP1900-09-01-XXX-R27-L14	507EP72	508EP72	.040 / .080	23	35
QSB35024S12	CSP1900-09-01-XXX-R27-L14	507EP72	508EP72	.040 / .080	23	35
QSB35024S24	CSP1900-09-01-XXX-R27-L14	507EP72	508EP72	.040 / .080	23	35
QSB35024S28	CSP1900-09-01-XXX-R27-L14	507EP72	508EP72	.040 / .080	23	35
QSB35024S3V3	CSP1900-09-01-XXX-R27-L14	507EP72	508EP72	.040 / .080	23	35
QSB35024S48	CSP1900-09-01-XXX-R27-L14	507EP72	508EP72	.040 / .080	23	35
QSB35048S05	CSP1900-09-01-XXX-R27-L14	507EP72	508EP72	.040 / .080	23	35
QSB35048S12	CSP1900-09-01-XXX-R27-L14	507EP72	508EP72	.040 / .080	23	35
QSB35048S24	CSP1900-09-01-XXX-R27-L14	507EP72	508EP72	.040 / .080	23	35
QSB35048S28	CSP1900-09-01-XXX-R27-L14	507EP72	508EP72	.040 / .080	23	35
QSB35048S48	CSP1900-09-01-XXX-R27-L14	507EP72	508EP72	.040 / .080	23	35
QSB40024S05	CSP4200-16-01-XXX-R27-L14	507EP72	508EP72	.040 / .080	48	39
QSB40024S12	CSP4200-16-01-XXX-R27-L14	507EP72	508EP72	.040 / .080	48	39
QSB40024S24	CSP4200-16-01-XXX-R27-L14	507EP72	508EP72	.040 / .080	48	39
QSB40024S28	CSP4200-16-01-XXX-R27-L14	507EP72	508EP72	.040 / .080	48	39
QSB40024S48	CSP4200-16-01-XXX-R27-L14	507EP72	508EP72	.040 / .080	48	39
QSB40048S05	CSP4200-16-01-XXX-R27-L14	507EP72	508EP72	.040 / .080	48	39
QSB40048S12	CSP4200-16-01-XXX-R27-L14	507EP72	508EP72	.040 / .080	48	39
QSB40048S24	CSP4200-16-01-XXX-R27-L14	507EP72	508EP72	.040 / .080	48	39
QSB40048S28	CSP4200-16-01-XXX-R27-L14	507EP72	508EP72	.040 / .080	48	39
QSB40048S48	CSP4200-16-01-XXX-R27-L14	507EP72	508EP72	.040 / .080	48	39
RDC40110D12	C10-1718-06-01-XXX-R27-L14	433E	285E	.040	31	36
RDC40110D15	C10-1718-06-01-XXX-R27-L14	433E	285E	.040	31	36
RDC40110S05	C10-1718-06-01-XXX-R27-L14	433E	285E	.040	31	36
RDC40110S12	C10-1718-06-01-XXX-R27-L14	433E	285E	.040	31	36
RDC40110S15	C10-1718-06-01-XXX-R27-L14	433E	285E	.040	31	36
RDC40110S3V3	C10-1718-06-01-XXX-R27-L14	433E	285E	.040	31	36
RDC4072D12	C10-1718-06-01-XXX-R27-L14	433E	285E	.040	31	36
RDC4072D15	C10-1718-06-01-XXX-R27-L14	433E	285E	.040	31	36
RDC4072S05	C10-1718-06-01-XXX-R27-L14	433E	285E	.040	31	36
RDC4072S12	C10-1718-06-01-XXX-R27-L14	433E	285E	.040	31	36
RDC4072S15	C10-1718-06-01-XXX-R27-L14	433E	285E	.040	31	36
RDC4072S3V3	C10-1718-06-01-XXX-R27-L14	433E	285E	.040	31	36
SR05S05	C10-003-03-01-XXX-R27-L14	01S	93S	.018	29	36
SR05S09	C10-003-03-01-XXX-R27-L14	01S	93S	.018	29	36

See last page for other mounting types including low profile options.

Heat sink socket available to reduce heat and noise. Contact Andon for details.

XP POWER						
XP POWER Model Number	Andon Part Number Replace "XXX" with Terminal Type	Terminal Type		Pin Ø [in]	Figure Number	Page Number
		Thru-Hole	Surface Mount			
SR05S12	C10-003-03-01-XXX-R27-L14	01S	93S	.018	29	36
SR05S15	C10-003-03-01-XXX-R27-L14	01S	93S	.018	29	36
SR05S1V5	C10-003-03-01-XXX-R27-L14	01S	93S	.018	29	36
SR05S1V8	C10-003-03-01-XXX-R27-L14	01S	93S	.018	29	36
SR05S2V5	C10-003-03-01-XXX-R27-L14	01S	93S	.018	29	36
SR05S3V3	C10-003-03-01-XXX-R27-L14	01S	93S	.018	29	36
SR05S6V5	C10-003-03-01-XXX-R27-L14	01S	93S	.018	29	36
SR05S7V2	C10-003-03-01-XXX-R27-L14	01S	93S	.018	29	36
SR10S05	C10-003-03-01-XXX-R27-L14	01S	93S	.018	29	36
SR10S1V5	C10-003-03-01-XXX-R27-L14	01S	93S	.018	29	36
SR10S1V8	C10-003-03-01-XXX-R27-L14	01S	93S	.018	29	36
SR10S2V5	C10-003-03-01-XXX-R27-L14	01S	93S	.018	29	36
SR10S3V3	C10-003-03-01-XXX-R27-L14	01S	93S	.018	29	36
TR05S05	C10-003-03-01-XXX-R27-L14	01S	93S	.018	29	36
TR05S12	C10-003-03-01-XXX-R27-L14	01S	93S	.018	29	36
TR05S15	C10-003-03-01-XXX-R27-L14	01S	93S	.018	29	36
TR05S3V3	C10-003-03-01-XXX-R27-L14	01S	93S	.018	29	36

See last page for other mounting types including low profile options.
Heat sink socket available to reduce heat and noise. Contact Andon for details.

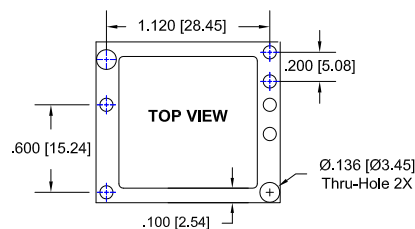
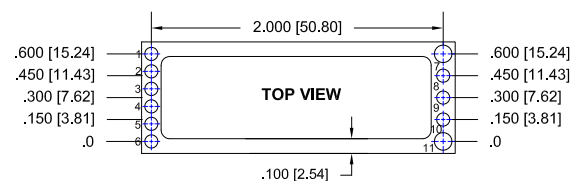


Fig. 1

Thru-Hole: CSP1120-06-01-433E-R27-L14
Surface Mount: CSP1120-06-01-285E-R27-L14



Pins 1-6, 8-10 are Ø.040 [Ø1.02]
Pins 7 and 11 are Ø.062 [Ø1.57]

Fig. 2

Thru-Hole: CSP2000-11-01-502EP55-R27-L14
Surface Mount: CSP2000-11-01-503EP55-R27-L14

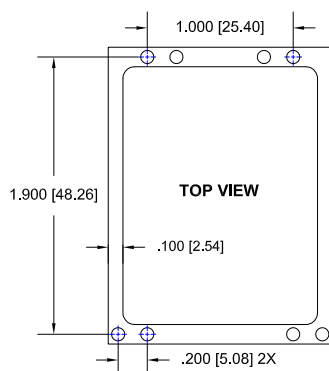
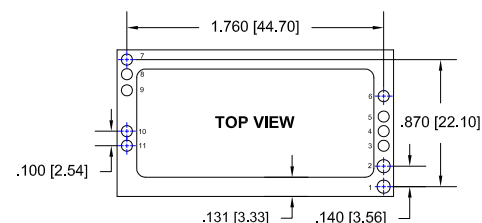


Fig. 3

Thru-Hole: C10-1930-08-03-433E-R27-L14
Surface Mount: C10-1930-08-03-285E-R27-L14



Pins 1,2,9 and 10 are Ø.040 [Ø1.02]
Pins 3,4,5,6,7,8 and 11 are Ø.030 [Ø0.76]

Fig. 4

Thru-Hole: CSP1760-11-01-522VE-R27-L14
Surface Mount: CSP1760-11-01-523VE-R27-L14

XP POWER Continued

Top View Shown

Units: in [mm]

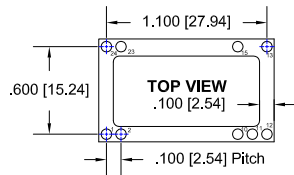


Fig. 5

Thru-Hole: C10-624-09-02-01S-R27-L14
Surface Mount: C10-624-09-02-93S-R27-L14

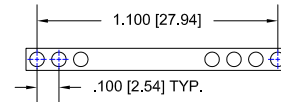


Fig. 6

Thru-Hole: C10-012-07-01-01S-R27-L14
Surface Mount: C10-012-07-01-93S-R27-L14

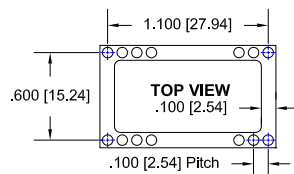


Fig. 7

Thru-Hole: C10-624-14-02-01S-R27-L14
Surface Mount: C10-624-14-02-93S-R27-L14

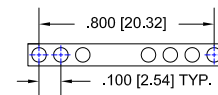


Fig. 8

Thru-Hole: C10-009-07-01-01S-R27-L14
Surface Mount: C10-009-07-01-93S-R27-L14

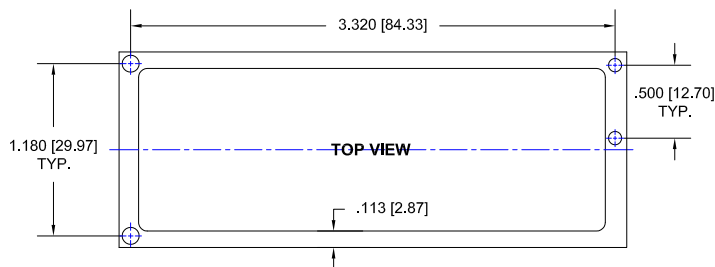


Fig. 9

Thru-Hole: CSP332-04-01-436P55-R27-L14
Surface Mount: CSP332-04-01-440P55-R27-L14

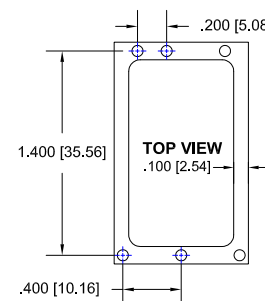


Fig. 10

Thru-Hole: C10-1418-06-03-295V-R27-L14
Surface Mount: C10-1418-06-03-439V-R27-L14

XP POWER Continued

Top View Shown

Units: in [mm]

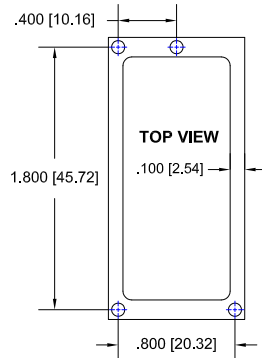


Fig. 11

Thru-Hole: C10-1818-04-02-433E-R27-L14
Surface Mount: C10-1818-04-02-285E-R27-L14

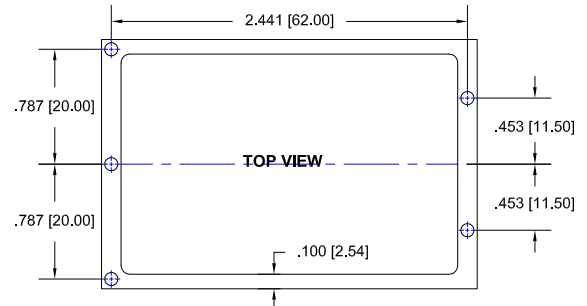


Fig. 12

Thru-Hole: CSP2441-05-01-433E-R27-L14
Surface Mount: CSP2441-05-01-285E-R27-L14

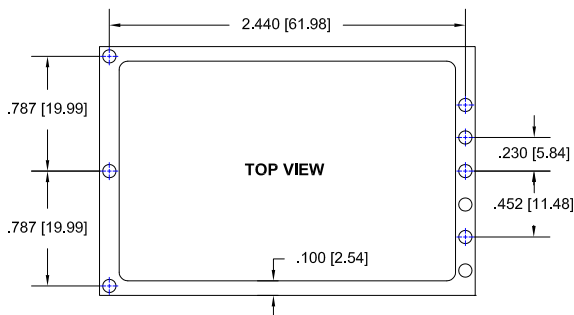


Fig. 13

Thru-Hole: CSP2440-09-01-433E-R27-L14
Surface Mount: CSP2440-09-01-285E-R27-L14

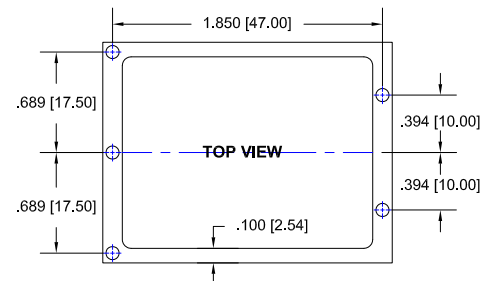


Fig. 14

Thru-Hole: CSP1850-05-01-433E-R27-L14
Surface Mount: CSP1850-05-01-285E-R27-L14

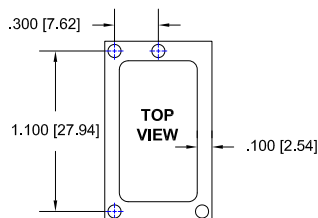


Fig. 15

Thru-Hole: C10-1114-04-02-01S-R27-L14
Surface Mount: C10-1114-04-02-93S-R27-L14

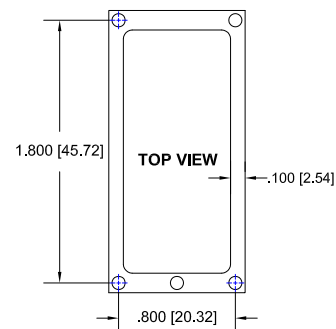


Fig. 16

Thru-Hole: C10-1818-05-03-433E-R27-L14
Surface Mount: C10-1818-05-03-285E-R27-L14

XP POWER Continued

Top View Shown

Units: in [mm]

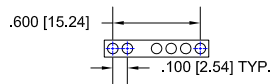


Fig. 17

Thru-Hole: C10-007-06-01-01S-R27-L14
Surface Mount: C10-007-06-01-93S-R27-L14

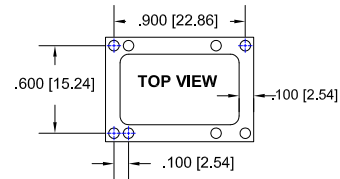


Fig. 18

Thru-Hole: C10-620-08-01-01S-R27-L14
Surface Mount: C10-620-08-01-93S-R27-L14

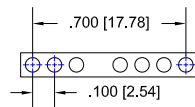


Fig. 19

Thru-Hole: C10-008-07-01-01S-R27-L14
Surface Mount: C10-008-07-01-93S-R27-L14

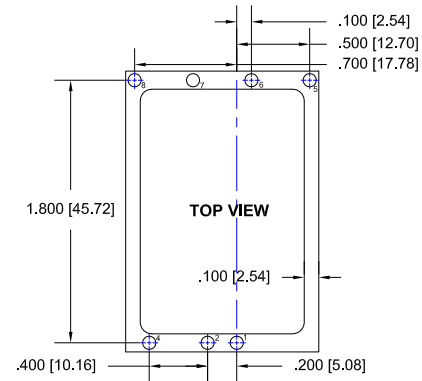


Fig. 20

Thru-Hole: C10-1826-07-01-433E-R27-L14
Surface Mount: C10-1826-07-01-285E-R27-L14

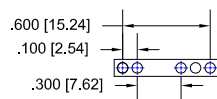


Fig. 21

Thru-Hole: C10-007-05-01-01S-R27-L14
Surface Mount: C10-007-05-01-93S-R27-L14

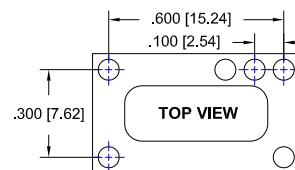


Fig. 22

Thru-Hole: C10-314-06-02-01S-R27-L14
Surface Mount: C10-314-06-02-93S-R27-L14

XP POWER Continued

Top View Shown

Units: in [mm]

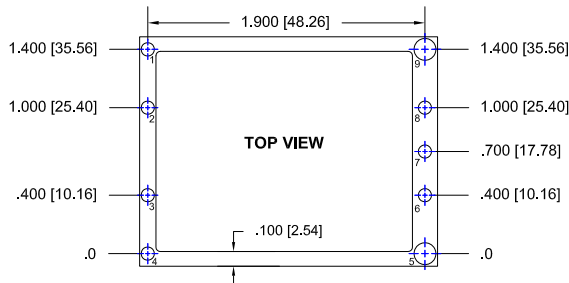


Fig. 23

Pins 1-4, 6-8 are $\varnothing.040$ [$\varnothing1.02$]
Pins 5 and 9 are $\varnothing.080$ [$\varnothing2.03$]

Thru-Hole: CSP1900-09-01-507EP72-R27-L14
Surface Mount: CSP1900-09-01-508EP72-R27-L14

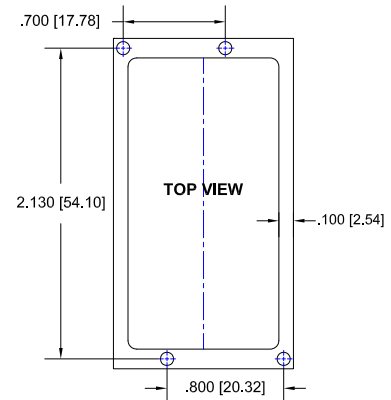


Fig. 24

Thru-Hole: C10-21324-04-01-433E-R27-L14
Surface Mount: C10-21324-04-01-285E-R27-L14

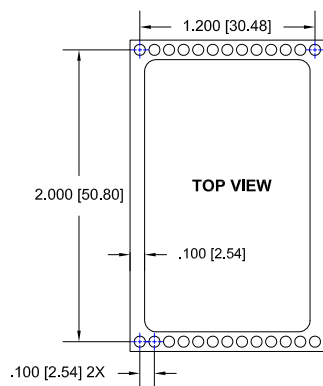


Fig. 25

Thru-Hole: C10-1926-26-01-295V-R27-L14
Surface Mount: C10-1926-26-01-439V-R27-L14

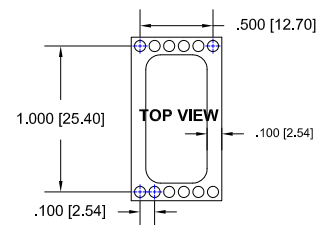


Fig. 26

Thru-Hole: C10-1012-12-01-295V-R27-L14
Surface Mount: C10-1012-12-01-439V-R27-L14

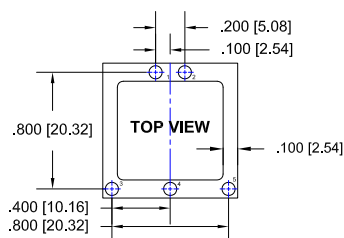


Fig. 27

Thru-Hole: C10-818-05-02-433E-R27-L14
Surface Mount: C10-818-05-02-285E-R27-L14

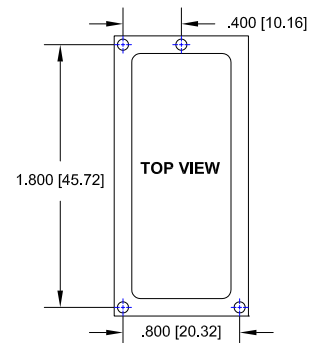


Fig. 28

Thru-Hole: C10-1816-04-01-295V-R27-L14
Surface Mount: C10-1816-04-01-439V-R27-L14

XP POWER Continued

Top View Shown

Units: in [mm]

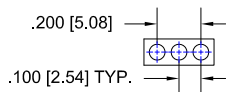


Fig. 29

Thru-Hole: C10-003-03-01-01S-R27-L14
Surface Mount: C10-003-03-01-93S-R27-L14

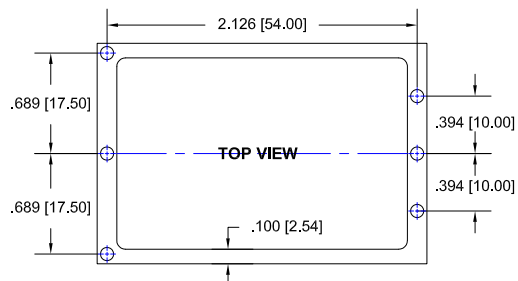


Fig. 30

Thru-Hole: CSP2126-06-01-433E-R27-L14
Surface Mount: CSP2126-06-01-285E-R27-L14

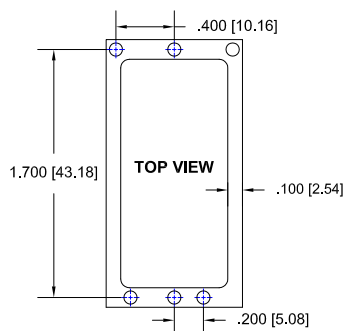


Fig. 31

Thru-Hole: C10-1718-06-01-433E-R27-L14
Surface Mount: C10-1718-06-01-285E-R27-L14

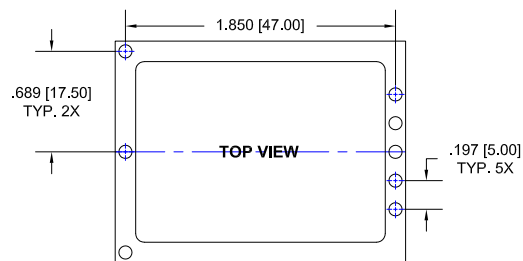


Fig. 32

Thru-Hole: CSP1850-08-01-433E-R27-L14
Surface Mount: CSP1850-08-01-285E-R27-L14

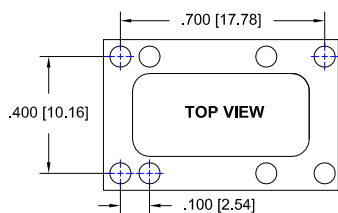


Fig. 33

Thru-Hole: C10-416-08-01-01S-R27-L14
Surface Mount: C10-416-08-01-93S-R27-L14

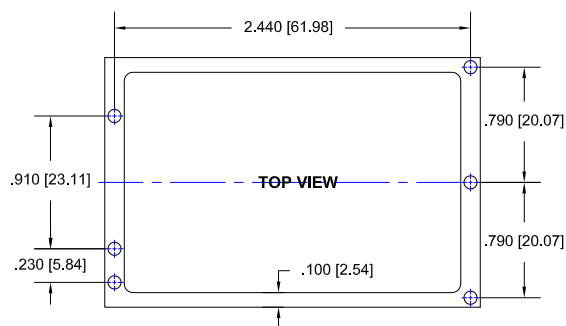


Fig. 34

Thru-Hole: CSP2400-06-02-433E-R27-L14
Surface Mount: CSP2400-06-02-285E-R27-L14

XP POWER *Continued*

Top View Shown

Units: in [mm]

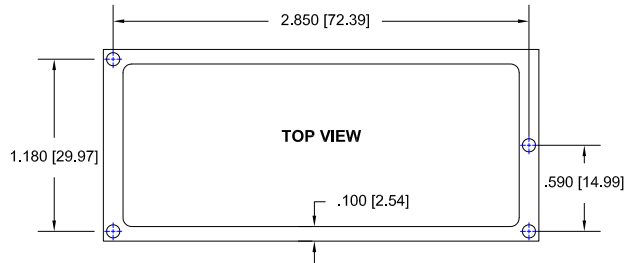


Fig. 35

Thru-Hole: CSP2850-04-01-433E-R27-L14
Surface Mount: CSP2850-04-01-285E-R27-L14

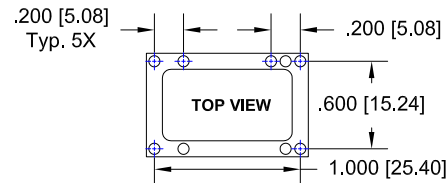


Fig. 36

Thru-Hole: C10-622-09-01-01S-R27-L14
Surface Mount: C10-622-09-01-93S-R27-L14

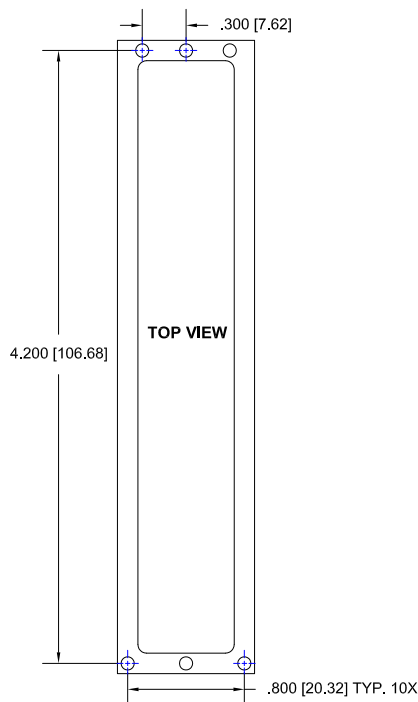


Fig. 38

Thru-Hole: C10-4218-05-01-505P72-R27-L14
Surface Mount: C10-4218-05-01-506P72-R27-L14

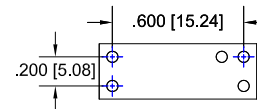


Fig. 37

Thru-Hole: CSP200-05-04-01S-R27-L14
Surface Mount: CSP200-05-04-93S-R27-L14

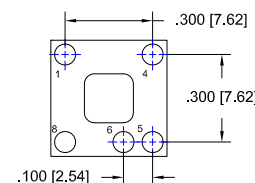


Fig. 39

Thru-Hole: C10-308-05-02-01S-R27-L14
Surface Mount: C10-308-05-02-93S-R27-L14

XP POWER Continued

Top View Shown

Units: in [mm]

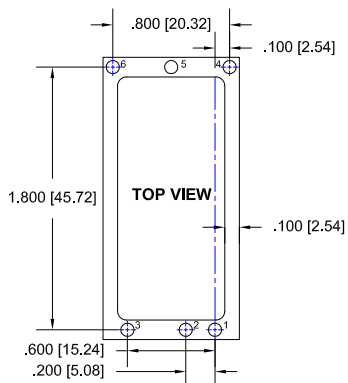


Fig. 40

Thru-Hole: C10-1818-06-01-433E-R27-L14
Surface Mount: C10-1818-06-01-285E-R27-L14

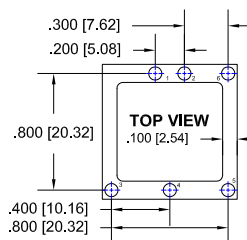


Fig. 41

Thru-Hole: C10-818-06-01-433E-R27-L14
Surface Mount: C10-818-06-01-285E-R27-L14

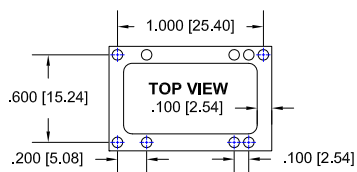


Fig. 42

Thru-Hole: C10-622-09-03-01S-R27-L14
Surface Mount: C10-622-09-03-93S-R27-L14

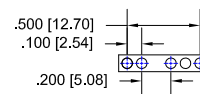


Fig. 43

Thru-Hole: C10-006-05-01-01S-R27-L14
Surface Mount: C10-006-05-01-93S-R27-L14

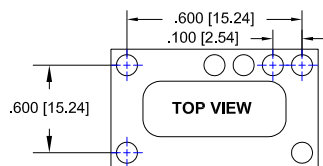


Fig. 44

Thru-Hole: C10-314-07-02-01S-R27-L14
Surface Mount: C10-314-07-02-93S-R27-L14

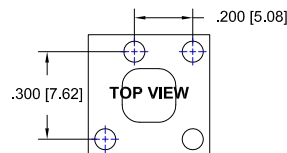


Fig. 45

Thru-Hole: C10-308-04-01-01S-R27-L14
Surface Mount: C10-308-04-01-93S-R27-L14

XP POWER Continued

Top View Shown

Units: in [mm]

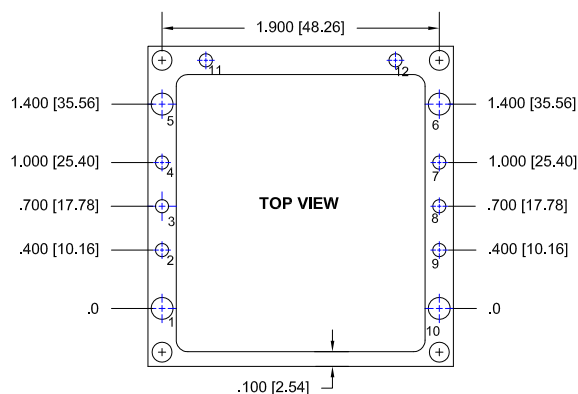


Fig. 46

Pins 2, 3, 4, 7, 8, 9, 11, 12 are $\varnothing.040$ [$\varnothing1.02$]
Pins 1, 5, and 6, and 10 are $\varnothing.080$ [$\varnothing2.03$]

Thru-Hole: CSP1900-12-02-**507EP72**-R27-L14
Surface Mount: CSP1900-12-02-**508EP72**-R27-L14

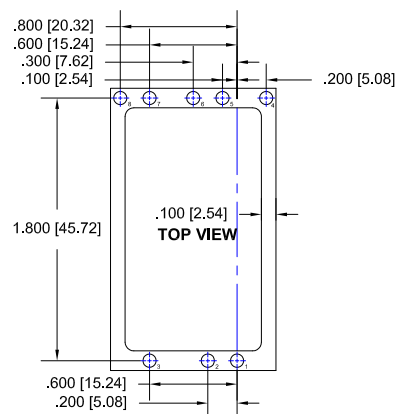


Fig. 47

Thru-Hole: C10-1822-08-01-**433E**-R27-L14
Surface Mount: C10-1822-08-01-**285E**-R27-L14

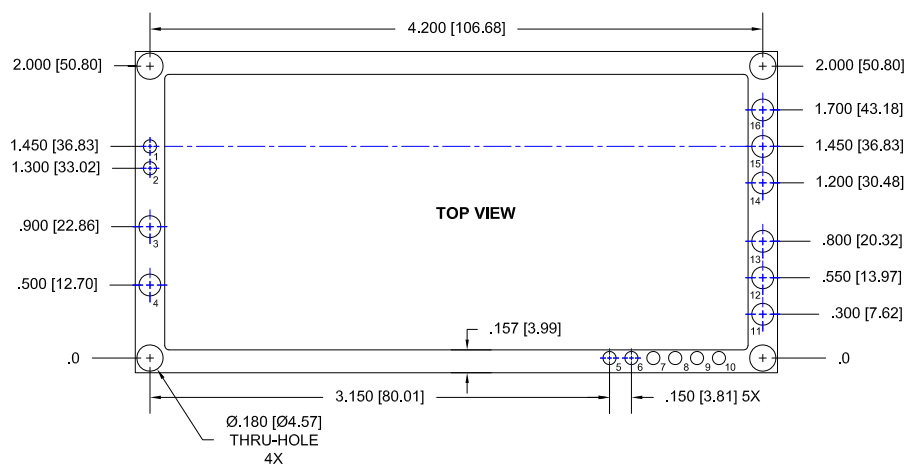


Fig. 48

Pins 1-2, 5-10 are $\varnothing.040$ [$\varnothing1.02$]
Pins 3-4, 11-16 are $\varnothing.080$ [$\varnothing2.03$]

Thru-Hole: CSP4200-16-01-**507EP72**-R27-L14
Surface Mount: CSP4200-16-01-**508EP72**-R27-L14

XP POWER *Continued*

Top View Shown

Units: in [mm]

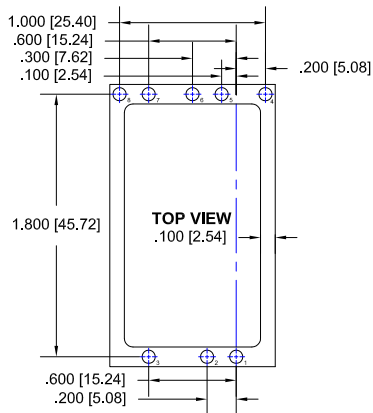


Fig. 49

Thru-Hole: C10-1822-08-01-433E-R27-L14
Surface Mount: C10-1822-08-01-285E-R27-L14

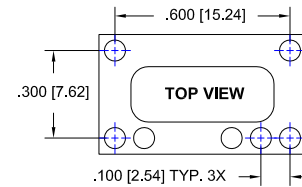


Fig. 50

Thru-Hole: C10-314-07-04-01S-R27-L14
Surface Mount: C10-314-07-04-93S-R27-L14

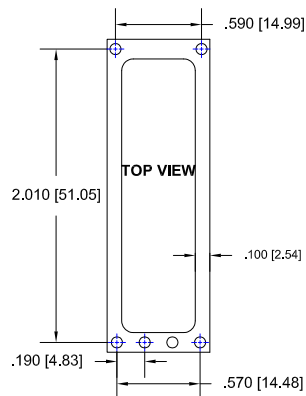


Fig. 51

Thru-Hole: CSP2010-06-01-433E-R27-L14
Surface Mount: CSP2010-06-01-285E-R27-L14

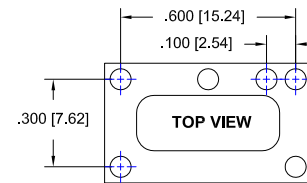


Fig. 52

Thru-Hole: C10-314-06-01-01S-R27-L14
Surface Mount: C10-314-06-01-03S-R27-L14

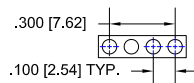


Fig. 53

Thru-Hole: C10-004-04-01-01S-R27-L14
Surface Mount: C10-004-04-01-93S-R27-L14

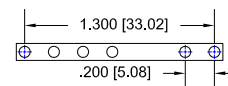


Fig. 54

Thru-Hole: C20-008-06-01-295V-R27-L14
Surface Mount: C20-008-06-01-439V-R27-L14

XP POWER Continued

Top View Shown

Units: in [mm]

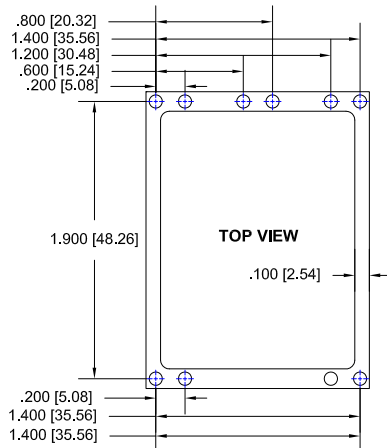


Fig. 55

Thru-Hole: C10-1930-10-01-433E-R27-L14
Surface Mount: C10-1930-10-01-285E-R27-L14

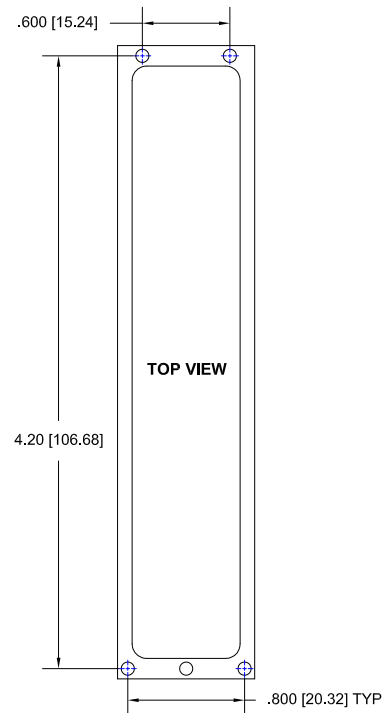


Fig. 56

Thru-Hole: C20-4210-05-01-433E-R27-L14
Surface Mount: C20-4210-05-01-285E-R27-L14

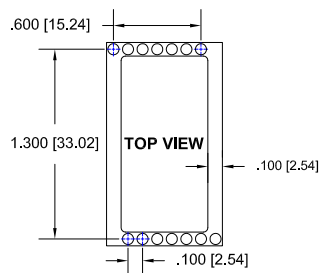


Fig. 57

Thru-Hole: C10-1316-14-01-295V-R27-L14
Surface Mount: C10-1316-14-01-439V-R27-L14

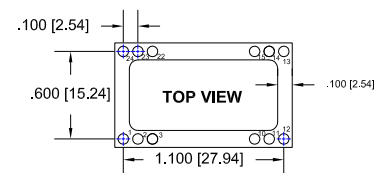
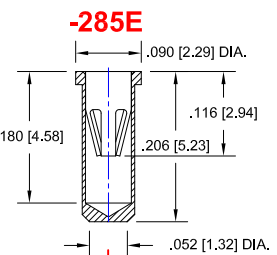
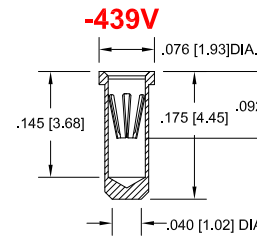
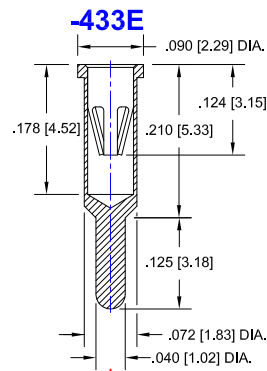
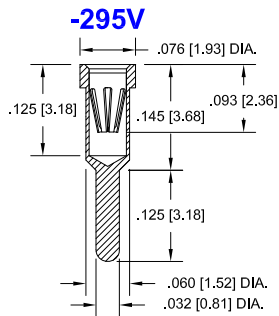


Fig. 58

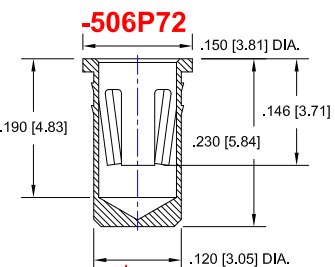
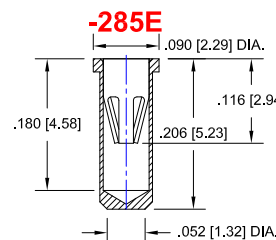
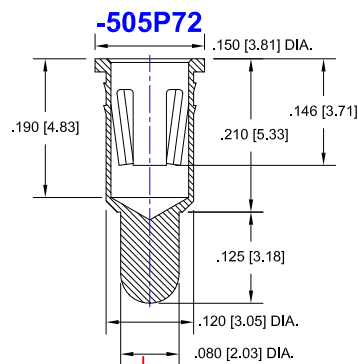
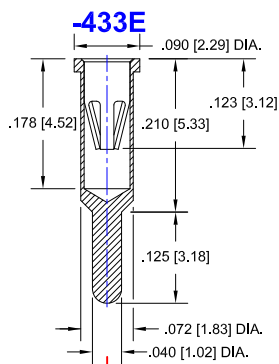
Thru-Hole: C10-624-12-01-01S-R27-L14
Surface Mount: C10-624-12-01-93S-R27-L14

XP POWER *Continued* Socket Terminal Details Cross Section View Shown Units: in [mm]



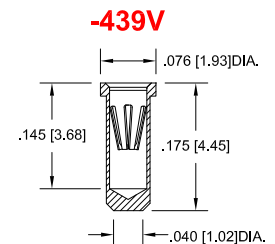
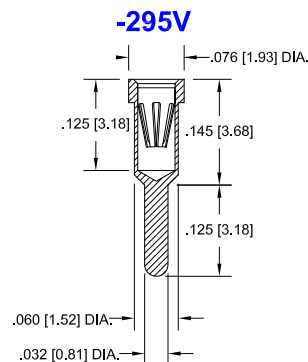
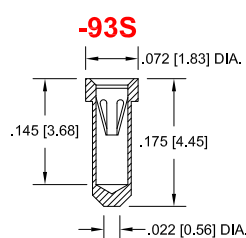
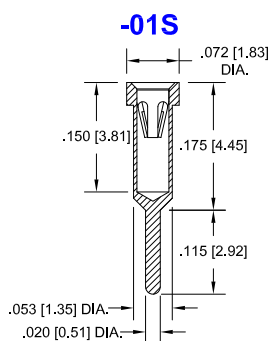
-522VE

-523VE

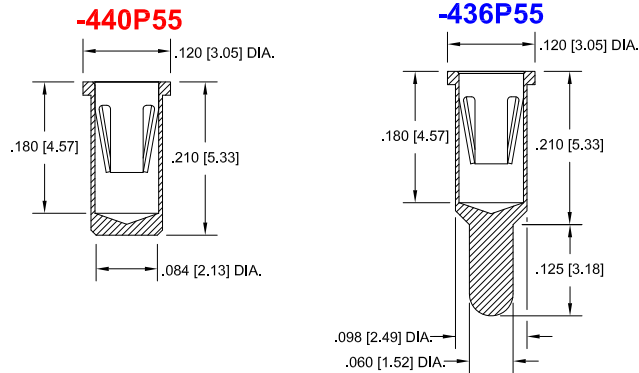


-507EP72

-508EP72



XP POWER *Continued* Socket Terminal Details Cross Section View Shown Units: in [mm]



Material:

Insulator: Hi-Temp UL 94V-O
Terminal: Brass, per ASTM-B16
Contact: BeCu, Per ASTM-B194

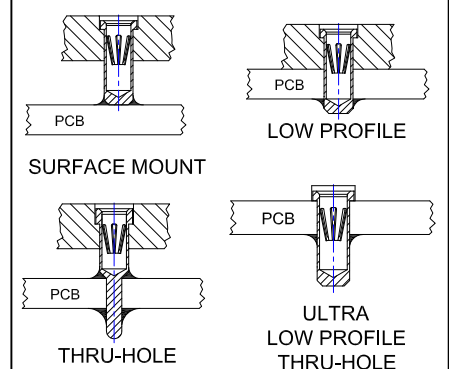
Plating: RoHS COMPLIANT

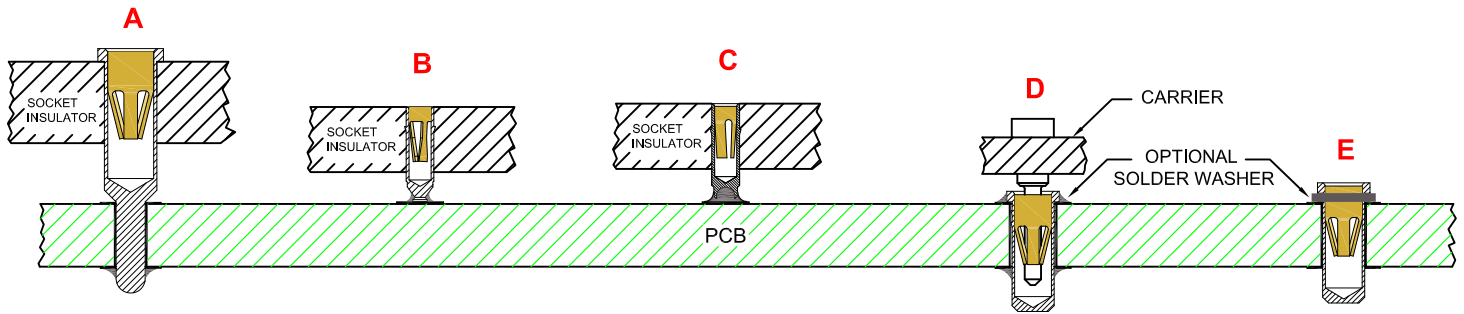
R27 TERMINAL: GOLD / CONTACT: GOLD
OTHER PLATINGS AVAILABLE

Terminal Acceptance and Forces

Thru Hole Terminals				Surface Mount Terminals			
Thru Hole Terminal	Accepts Pin Diameter	Insertion Force	Withdrawal Force	Surface Mount Terminal	Accepts Pin Diameter	Insertion Force	Withdrawal Force
-433E	Ø.040 [Ø1.02]	36.0 oz Max	3.9 oz Min	-285E	Ø.040 [Ø1.02]	36.0 oz Max	3.9 oz Min
-436P55	Ø.060 [Ø1.52]	15.5 oz Max	2.1 oz Min	-440P55	Ø.060 [Ø1.52]	15.5 oz Max	2.1 oz Min
-505P72	Ø.080 [Ø2.03]	48 oz Max	8.0 oz Min	-506P72	Ø.080 [Ø2.03]	48 oz Max	8.0 oz Min
-295V	Ø.030 [Ø0.76]	13.2 oz Max	3.5 oz Min	-439V	Ø.030 [Ø0.76]	13.2 oz Max	3.5 oz Min
-01S	Ø.018 [Ø0.46]	9.0 oz Max	2.0 oz Min	-93S	Ø.018 [Ø0.46]	9.0 oz Max	2.0 oz Min
-505P72	Ø.080 [Ø2.03]	48.0 oz Max	2.0 oz Min	-506P72	Ø.018 [Ø0.46]	9.0 oz Max	2.0 oz Min

MOUNTING OPTIONS





**THRU-HOLE
SOCKET**

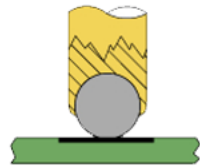
SMD-SOCKET

**SMD
ROLLERBALL®
SOCKET
(PATENTED)**

**REMOVABLE
CARRIER
WITH ULTRA-LOW
PROFILE PIN SOCKETS**

**INDIVIDUAL
ULTRA-LOW PROFILE
PIN SOCKETS
(BEFORE SOLDERING)**

**ROLLERBALL®
SOCKET**



BEFORE SOLDERING

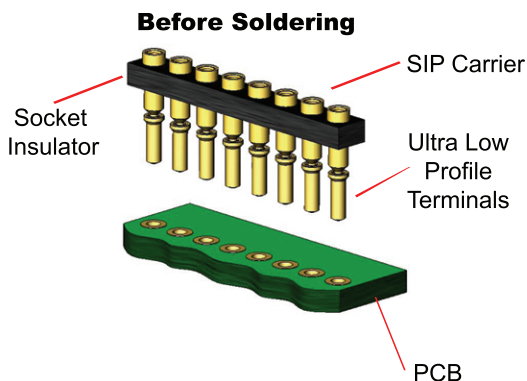
**ROLLERBALL®
SOCKET**



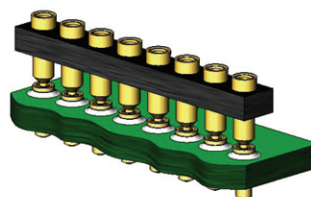
AFTER SOLDERING

A more reliable solder joint for surface mount applications !

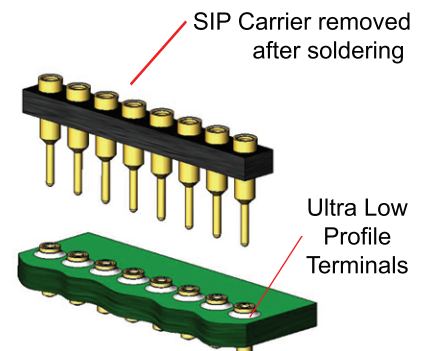
ULTRA LOW PROFILE SIP/DIP/PGA CARRIER ASSEMBLY See 'D' above



During Soldering



After Soldering



Available with or without solder washer