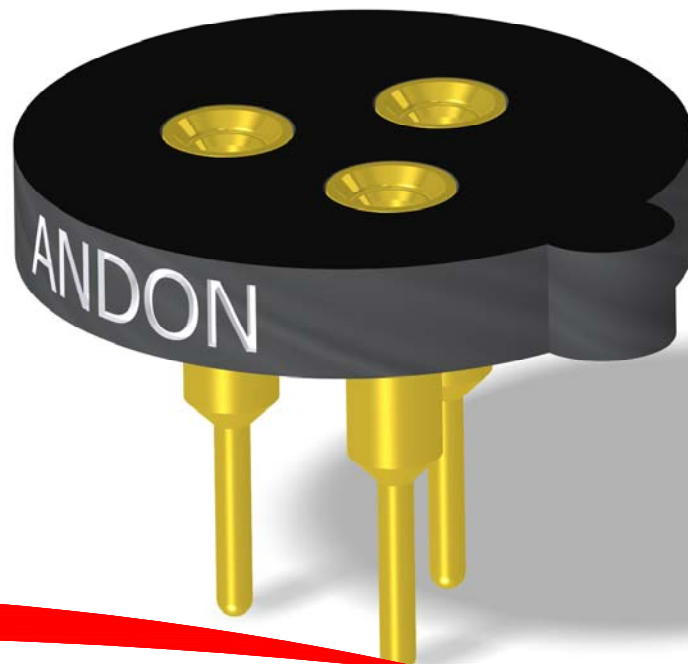




High-Reliability Optoelectronic Sockets for Ushio America Inc.

USHIO



Featuring Andon's Unique SenstacTM Contact

Ushio America Inc.						
Opnext Model Number	Andon Part Number Replace "XXX" with Terminal Type	Terminal Type		Pin Ø [in]	Figure Number	Page Number
		Thru-Hole	Surface Mount			
HE8404SG	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
HE8807FL	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
HE8807SG	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
HE8811	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
HE8404SG	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
HE8807FL	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
HL40033G	R100-0403-01T-XXX-R27-L14	01S	93S	.018	5	17
HL40041MG	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL40053MG	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL40063MG	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL40065MG	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL40071MG	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL40085G	R100-0403-01T-XXX-R27-L14	01S	93S	.018	5	17
HL40103HD	R100-0403-01T-XXX-R27-L14	01S	93S	.018	5	17
HL63101MG	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL63101MG-A	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL63102MG	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL63102MG-A	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL6312G	R100-0403-01T-XXX-R27-L14	01S	93S	.018	5	17
HL6312G-A	R100-0403-01T-XXX-R27-L14	01S	93S	.018	5	17
HL63133DG	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL63142DG	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL63153AT	R056-0403-01N-XXX-R27-L14	C4	-	.012	3	17
HL63163DG	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL63163DG	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL63193MG	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL6319G	R100-0403-01T-XXX-R27-L14	01S	93S	.018	5	17
HL6319G-A	R100-0403-01T-XXX-R27-L14	01S	93S	.018	5	17
HL6320G	R100-0403-01T-XXX-R27-L14	01S	93S	.018	5	17
HL6320G-A	R100-0403-01T-XXX-R27-L14	01S	93S	.018	5	17
HL6321G	R100-0403-01T-XXX-R27-L14	01S	93S	.018	5	17
HL6321G-A	R100-0403-01T-XXX-R27-L14	01S	93S	.018	5	17
HL6322G	R100-0403-01T-XXX-R27-L14	01S	93S	.018	5	17
HL6322G-A	R100-0403-01T-XXX-R27-L14	01S	93S	.018	5	17
HL6323MG	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL6323MG-A	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL63253MG	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL63263DG	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL63283HD	R100-SP04-04N-XXX-R27-L14	01S	93S	.018	6	18
HL63283HD	R100-SP04-04N-XXX-R27-L14	01S	93S	.018	6	18
HL63290HD	R100-SP04-04N-XXX-R27-L14	01S	93S	.018	6	18
HL63290HD	R100-SP04-04N-XXX-R27-L14	01S	93S	.018	6	18
HL63391DG	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL63391DG	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL63392DG	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL63520HD	R100-SP04-04N-XXX-R27-L14	01S	93S	.018	6	18
HL6354MG	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL6354MG-A	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL6355MG	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL6355MG-A	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL6358MG	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL6358MG-A	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL6359MG	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL6359MG-A	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL63603TG	R056-0403-01N-XXX-R27-L14	C4	-	.012	3	17
HL6360MG	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL6360MG-A	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL6361MG	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17

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

Ushio America Inc. continued						
Opnext Model Number	Andon Part Number Replace "XXX" with Terminal Type	Terminal Type		Pin Ø [in]	Figure Number	Page Number
		Thru-Hole	Surface Mount			
HL6361MG-A	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL6362MG	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL6362MG-A	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL6363MG	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL6363MG-A	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL6364DG	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL6364DG-A	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL6365DG	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL6365DG-A	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL6366DG	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL6366DG-A	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL6367DG	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL6367DG-A	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL6385DG	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL6385DG-A	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL6388MG	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL6395MG	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL6395MG-A	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL6396MG	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL6396MG-A	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL6397MG	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL6397MG-A	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL6398MG	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL6398MG-A	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL65014DG	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL6501MG	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL6501MG-A	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL65051DG	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL65213HD	R100-SP04-04N-XXX-R27-L14	01S	93S	.018	6	17
HL6544FM	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL6544FM-A	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL6545MG	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL6545MG-A	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL6714G	R100-0403-01T-XXX-R27-L14	01S	93S	.018	5	17
HL6714G-A	R100-0403-01T-XXX-R27-L14	01S	93S	.018	5	17
HL6738MG	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL6738MG-A	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL6748MG	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL6748MG-A	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL6750MG	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL6750MG-A	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL6756MG	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL6756MG-A	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL7001MG	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL7001MG-A	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL7002MG	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL7002MG-A	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL7301MG	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL7301MG-A	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL7302MG	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL7302MG-A	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL8337MG	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL8337MG-A	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL8338MG	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL8338MG-A	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17

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

Ushio America Inc. continued						
Opnext Model Number	Andon Part Number Replace "XXX" with Terminal Type	Terminal Type		Pin Ø [in]	Figure Number	Page Number
		Thru-Hole	Surface Mount			
HL8340MG	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL8340MG-A	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL8341MG	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL8341MG-A	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL8342MG	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL8342MG-A	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL8343MG	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
HL8343MG-A	R079-0403-01N-XXX-R27-L14	01S	93S	.018	1	17
L1050/1300-35D32	R100-0403-01T-XXX-R27-L14	01S	93S	.018	5	17
L1050-01	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1050-02	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1050-03	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1050-04	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1050-05	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1050-06	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1050-09	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1050-33	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1050-36	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1050-42	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1050-66-60	F325-0402-01-XXX-R27-L14	295V	439V	.033	8	17
L1050G-01	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1050G-02	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1050G-03	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1050G-04	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1050G-05	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1050G-06	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1050G-33	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1050G-36	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1050S-01	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1050S-02	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1050S-03	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1050S-04	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1050S-05	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1050S-06	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1050S-09	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1050S-33	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1050S-36	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1070-01	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1070-02	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1070-03	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1070-04	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1070-05	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1070-06	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1070-09	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1070-33	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1070-36	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1070-42	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1070-66-60	F325-0402-01-XXX-R27-L14	295V	439V	.033	8	17
L1200-01	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1200-02	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1200-03	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1200-04	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1200-05	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1200-06	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1200-09	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1200-33	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1200-36	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17

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

Ushio America Inc. continued						
Opnext Model Number	Andon Part Number Replace "XXX" with Terminal Type	Terminal Type		Pin Ø [in]	Figure Number	Page Number
		Thru-Hole	Surface Mount			
L1200-42	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1200-66-60	F325-0402-01-XXX-R27-L14	295V	439V	.033	8	18
L1200S-01	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1200S-02	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1200S-03	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1200S-04	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1200S-05	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1200S-06	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1200S-09	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1200S-33	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1200S-36	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1300-01	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1300-02	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1300-03	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1300-04	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1300-05	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1300-06	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1300-09	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1300-33	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1300-36	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1300-42	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1300-66-16100	F325-0402-01-XXX-R27-L14	295V	439V	.033	8	18
L1300-66-60	F325-0402-01-XXX-R27-L14	295V	439V	.033	8	18
L1300S-01	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1300S-02	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1300S-03	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1300S-04	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1300S-05	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1300S-06	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1300S-09	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1300S-33	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1300S-36	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1450-01	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1450-02	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1450-03	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1450-04	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1450-05	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1450-06	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1450-09	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1450-33	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1450-35M32	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1450-36	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1450-42	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1450-66-60	F325-0402-01-XXX-R27-L14	295V	439V	.033	8	18
L1450S-01	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1450S-02	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1450S-03	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1450S-04	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1450S-05	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1450S-06	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1450S-09	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1450S-33	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1450S-36	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1550-01	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1550-02	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1550-03	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17

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

Ushio America Inc. continued						
Opnext Model Number	Andon Part Number Replace "XXX" with Terminal Type	Terminal Type		Pin Ø [in]	Figure Number	Page Number
		Thru-Hole	Surface Mount			
L1550-04	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1550-05	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1550-06	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1550-09	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1550-33	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1550-35M32L	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1550-36	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1550-42	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1550-66-60	F325-0402-01-XXX-R27-L14	295V	439V	.033	8	18
L1550S-01	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1550S-02	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1550S-03	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1550S-04	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1550S-05	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1550S-06	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1550S-09	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1550S-33	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1550S-36	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1650-01	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1650-02	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1650-03	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1650-04	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1650-05	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1650-06	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1650-09	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1650-33	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1650-36	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1650-66-60	F325-0402-01-XXX-R27-L14	295V	439V	.033	8	18
L1650S-01	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1650S-02	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1650S-03	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1650S-04	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1650S-05	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1650S-06	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1650S-09	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1650S-33	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L1650S-36	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L375-30M32L	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L375R-01	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L375R-02	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L375R-03	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L375R-04	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L375R-05	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L375R-06	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L375R-09	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L375V-66-16100-110	F325-0402-01-XXX-R27-L14	295V	439V	.033	8	18
L385-30M32	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L385-66-60	F325-0402-01-XXX-R27-L14	295V	439V	.033	8	18
L385R-01	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L385R-02	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L385R-03	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L385R-04	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L385R-05	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L385R-06	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L385R-09	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17

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

Ushio America Inc. continued						
Opnext Model Number	Andon Part Number Replace "XXX" with Terminal Type	Terminal Type		Pin Ø [in]	Figure Number	Page Number
		Thru-Hole	Surface Mount			
L385R-33	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L385R-36	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L385R-42	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L395/525/940-30C	R100-0403-01T-XXX-R27-L14	01S	93S	.018	5	17
L395-66-60	F325-0402-01-XXX-R27-L14	295V	439V	.033	8	18
L395-66-60-110	F325-0402-01-XXX-R27-L14	295V	439V	.033	8	18
L395R-01	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L395R-02	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L395R-03	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L395R-04	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L395R-05	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L395R-06	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L395R-33	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L395R-36	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L395R-42	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L405-66-16100-110	F325-0402-01-XXX-R27-L14	295V	439V	.033	8	18
L405-66-60	F325-0402-01-XXX-R27-L14	295V	439V	.033	8	18
L405R-01	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L405R-02	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L405R-03	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L405R-04	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L405R-05	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L405R-06	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L405R-09	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L405R-33	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L405R-36	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L405R-42	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L415-66-60-110	F325-0402-01-XXX-R27-L14	295V	439V	.033	8	18
L415R-01	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L415R-02	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L415R-03	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L415R-04	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L415R-05	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L415R-06	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L415R-09	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L415R-33	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L415R-36	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L415R-42	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L420-66-60	F325-0402-01-XXX-R27-L14	295V	439V	.033	8	18
L420R-01	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L420R-02	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L420R-03	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L420R-04	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L420R-05	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L420R-06	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L420R-09	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L420R-33	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L420R-36	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L420R-42	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L430/565-04A	R100-0403-01T-XXX-R27-L14	01S	93S	.018	5	17
L430-66-60	F325-0402-01-XXX-R27-L14	295V	439V	.033	8	18
L430R-01	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L430R-02	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L430R-03	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L430R-04	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L430R-05	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L430R-06	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17

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

Ushio America Inc. <i>continued</i>						
Opnext Model Number	Andon Part Number Replace "XXX" with Terminal Type	Terminal Type		Pin Ø [in]	Figure Number	Page Number
		Thru-Hole	Surface Mount			
L525-42	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L525-66-60	F325-0402-01-XXX-R27-L14	295V	439V	.033	8	18
L545-01	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L545-02	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L545-04	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L545-05	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L545-06	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L545-33	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L545-36	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L565-01U	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L565-02U	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L565-03U	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L565-04U	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L565-05U	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L565-06U	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L565-09U	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L565-33U	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L565-36U	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L565-66-60	F325-0402-01-XXX-R27-L14	295V	439V	.033	8	18
L570-01	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L570-02	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L570-03	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L570-04	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L570-05	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L570-06	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L570-09	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L570-33	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L570-36	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L590-01	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L590-02	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L590-03	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L590-04	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L590-05	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L590-06	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L590-09	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L590-33	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L590-36	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L590-42	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L590-66-60	F325-0402-01-XXX-R27-L14	295V	439V	.033	8	18
L600-01	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L600-02	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L600-03	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L600-04	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L600-05	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L600-06	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L600-09	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L600-33	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L600-36	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L600-42	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L610-01	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L610-02	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L610-03	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L610-04	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L610-05	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L610-06	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17

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

Ushio America Inc. continued						
Opnext Model Number	Andon Part Number Replace "XXX" with Terminal Type	Terminal Type		Pin Ø [in]	Figure Number	Page Number
		Thru-Hole	Surface Mount			
L610-09	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L610-30M32	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L610-33	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L610-36	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L610-42	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L620-66-60	F325-0402-01-XXX-R27-L14	295V	439V	.033	8	18
L625-01	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L625-02	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L625-03	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L625-04	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L625-05	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L625-06	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L625-09	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L625-33	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L625-36	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L625-42	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L630-01	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L630-02	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L630-03	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L630-04	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L630-05	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L630-06	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L630-09	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L630-33	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L630-35M32	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L630-42	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L630-66-60	F325-0402-01-XXX-R27-L14	295V	439V	.033	8	18
L630H-66-16100	F325-0402-01-XXX-R27-L14	295V	439V	.033	8	18
L645-01	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L645-02	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L645-03	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L645-04	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L645-05	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L645-06	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L645-09	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L645-33	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L645-36	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L645-42	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L645-66-60	F325-0402-01-XXX-R27-L14	295V	439V	.033	8	18
L660N-01	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L660N-02	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L660N-03	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L660N-04	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L660N-05	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L660N-06	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L660N-16100	F325-0402-01-XXX-R27-L14	295V	439V	.033	8	18
L660N-33	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L660N-33-2C	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L660N-34	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L660N-36	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L660N-50M32L	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L660N-66-60	F325-0402-01-XXX-R27-L14	295V	439V	.033	8	18
L670-01V	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L670-02V	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L670-03V	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17

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

Ushio America Inc. continued						
Opnext Model Number	Andon Part Number Replace "XXX" with Terminal Type	Terminal Type		Pin Ø [in]	Figure Number	Page Number
		Thru-Hole	Surface Mount			
L670-04V	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L670-05V	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L670-06V	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L670-09V	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L670-33V	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L670-36V	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L670-66-60	F325-0402-01-XXX-R27-L14	295V	439V	.033	8	18
L680-01AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L680-02AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L680-03AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L680-04AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L680-05AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L680-06AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L680-09AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L680-33AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L680-36AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L680-42AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L680D-66-16100	F325-0402-01-XXX-R27-L14	295V	439V	.033	8	18
L690-01AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L690-02AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L690-03AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L690-04AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L690-05AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L690-06AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L690-09AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L690-33AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L690-36AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L690-66-60	F325-0402-01-XXX-R27-L14	295V	439V	.033	8	18
L690D-66-16100	F325-0402-01-XXX-R27-L14	295V	439V	.033	8	18
L690D-66-16100	F325-0402-01-XXX-R27-L14	295V	439V	.033	8	18
L690D-66-16100-110	F325-0402-01-XXX-R27-L14	295V	439V	.033	8	18
L690D-66-60-110	F325-0402-01-XXX-R27-L14	295V	439V	.033	8	18
L700-01AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L700-02AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L700-03AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L700-04AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L700-05AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L700-06AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L700-09AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L700-33AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L700-36AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L700-42AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L700-66-60	F325-0402-01-XXX-R27-L14	295V	439V	.033	8	18
L720-01AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L720-02AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L720-03AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L720-04AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L720-05AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L720-06AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L720-09AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L720-33AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L720-36AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L720-42AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L720-66-60	F325-0402-01-XXX-R27-L14	295V	439V	.033	8	18
L730-04AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17

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

Ushio America Inc. continued						
Opnext Model Number	Andon Part Number Replace "XXX" with Terminal Type	Terminal Type		Pin Ø [in]	Figure Number	Page Number
		Thru-Hole	Surface Mount			
L735-03AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L735-04AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L735-05AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L735-06AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L735-09AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L735-33AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L735-36AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L735-40M32	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L735-40M32	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L735-42AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L735-66-60	F325-0402-01-XXX-R27-L14	295V	439V	.033	8	18
L740-01AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L740-02AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L740-03AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L740-04AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L740-05AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L740-06AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L740-09AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L740-33AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L740-36AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L740D-66-16100	F325-0402-01-XXX-R27-L14	295V	439V	.033	8	18
L750-01AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L750-02AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L750-03AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L750-04AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L750-05AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L750-06AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L750-09AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L750-33AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L750-36AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L750-40M32	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L750-42AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L750-66-60	F325-0402-01-XXX-R27-L14	295V	439V	.033	8	18
L760-01AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L760-02AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L760-03AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L760-04AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L760-05AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L760-06AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L760-09AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L760-33AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L760-36AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L760-40M32	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L760-40M32	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L760-42AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L760D-66-16100	F325-0402-01-XXX-R27-L14	295V	439V	.033	8	18
L770-01AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L770-02AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L770-03AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L770-04AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L770-05AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L770-06AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L770-09AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17

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

Ushio America Inc. continued						
Opnext Model Number	Andon Part Number Replace "XXX" with Terminal Type	Terminal Type		Pin Ø [in]	Figure Number	Page Number
		Thru-Hole	Surface Mount			
L770-31-2C	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L770-33AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L770-34-2C	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L770-36AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L770-42AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L780-01AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L780-02AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L780-03AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L780-04AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L780-05AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L780-06AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L780-09AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L780-09AU-S	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L780-33AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L780-36AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L780-42AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L780-66-60	F325-0402-01-XXX-R27-L14	295V	439V	.033	8	18
L800-01AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L800-02AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L800-03AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L800-04AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L800-05AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L800-06-055	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L800-06AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L800-09AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L800-33AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L800-42AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L805-01AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L805-02AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L805-04AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L810-01AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L810-02AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L810-03AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L810-04AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L810-05AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L810-06AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L810-09AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L810-33AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L810-36AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L810-40M32	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L810-42AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L810-66-60	F325-0402-01-XXX-R27-L14	295V	439V	.033	8	18
L820-01AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L820-02AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L820-03AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L820-04AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L820-05AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L820-06AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L820-09AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L820-33AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L820-36AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L820-42AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L830-01AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L830-01UP	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L830-01UP	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17

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

Ushio America Inc. continued						
Opnext Model Number	Andon Part Number Replace "XXX" with Terminal Type	Terminal Type		Pin Ø [in]	Figure Number	Page Number
		Thru-Hole	Surface Mount			
L830-02AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L830-02UP	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L830-02UP	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L830-03AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L830-03UP	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L830-03UP	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L830-04AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L830-04UP	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L830-04UP	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L830-05AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L830-05UP	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L830-05UP	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L830-06AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L830-06UP	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L830-06UP	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L830-09AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L830-09UP	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L830-09UP	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L830-31-2C	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L830-33AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L830-33UP	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L830-36AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L830-36UP	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L830-42AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L830-66-60	F325-0402-01-XXX-R27-L14	295V	439V	.033	8	18
L840-01AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L840-02AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L840-03AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L840-04AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L840-05AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L840-06AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L840-09AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L840-33AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L840-36AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L840-42AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L850-01UP	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L850-02UP	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L850-03UP	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L850-04L6CU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L850-04UP	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L850-05UP	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L850-06-2C	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L850-06LH	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L850-06UP	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L850-09LH	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L850-09UP	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L850-33UP	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L850-36UP	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L850-40M32	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L850-42UP	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L850D-01	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L850D-01-50	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L850D-02	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L850D-02-50	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L850D-03	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17

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

Ushio America Inc. continued						
Opnext Model Number	Andon Part Number Replace "XXX" with Terminal Type	Terminal Type		Pin Ø [in]	Figure Number	Page Number
		Thru-Hole	Surface Mount			
L850D-04	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L850D-04-50	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L850D-04-50L6CU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L850D-05	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L850D-05-50	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L850D-06	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L850D-06-50	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L850D-06-50L6CU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L850D-09	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L850D-09-50	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L850D-33	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L850D-34	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L850D-36	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L850D-66-16100	F325-0402-01-XXX-R27-L14	295V	439V	.033	8	18
L850F-01-55	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L850F-01U	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L850F-02U	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L850F-03-55	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L850F-03U	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L850F-04L6CU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L850F-04U	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L850F-05U	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L850F-06-55	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L850F-06U	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L850F-09U	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L850F-33U	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L870-01UP	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L870-02UP	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L870-03UP	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L870-04-35	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L870-04UP	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L870-05UP	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L870-06UP	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L870-09UP	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L870-33UP	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L870-36UP	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L870-40M32	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L870-66-60	F325-0402-01-XXX-R27-L14	295V	439V	.033	8	18
L870F-01U	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L870F-02-45	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L870F-03-55	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L870F-04-45	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L870F-04-50	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L870F-04-55	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L870F-04U	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L870F-05-45	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L870F-05U	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L870F-06-45	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L870F-06-50	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L870F-06U	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L870F-09U	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L870F-36U	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L880-01AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L880-02AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L880-03AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17

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

Ushio America Inc. continued						
Opnext Model Number	Andon Part Number Replace "XXX" with Terminal Type	Terminal Type		Pin Ø [in]	Figure Number	Page Number
		Thru-Hole	Surface Mount			
L880-04AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L880-05-55-2D	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L880-05AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L880-06AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L880-09AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L880-33AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L880-36AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L880-66-60	F325-0402-01-XXX-R27-L14	295V	439V	.033	8	18
L890-01AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L890-02AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L890-03AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L890-04AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L890-05AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L890-06AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L890-09AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L890-33AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L890-36AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L890-40M32	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L890-66-60	F325-0402-01-XXX-R27-L14	295V	439V	.033	8	18
L910-01	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L910-02	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L910-03	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L910-04	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L910-05	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L910-06	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L910-09	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L910-33	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L910-36	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L910-40M32	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L910-42	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L910-66-60	F325-0402-01-XXX-R27-L14	295V	439V	.033	8	18
L910D-01	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L910D-02	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L910D-03	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L910D-04	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L910D-06	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L910D-33	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L910D-36	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L940-01AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L940-02AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L940-02L6CU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L940-03AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L940-04AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L940-05AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L940-06AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L940-09AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L940-33AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L940-34AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L940-36AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L940-40M32	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L940-42AU	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L940-66-60	F325-0402-01-XXX-R27-L14	295V	439V	.033	8	18

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

Ushio America Inc. continued						
Opnext Model Number	Andon Part Number Replace "XXX" with Terminal Type	Terminal Type		Pin Ø [in]	Figure Number	Page Number
		Thru-Hole	Surface Mount			
L940D-01	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L940D-02	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L940D-03	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L940D-04	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L940D-05	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L940D-06	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L940D-33	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L940D-34	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L970-01	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L970-02	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L970-03	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L970-04	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L970-05	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L970-06	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L970-09	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L970-33	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L970-34	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L970-36	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L970D-02	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L970D-03	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L970D-04	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L970D-05	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L970D-06	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L970D-33	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L980D-01	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L980D-02	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L980D-03	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L980D-04	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L980D-05	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L980D-06	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L980D-33	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
L980D-36	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
PD006-33	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
PD010-01	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
PD010-02	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
PD010-02B	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
PD010-03	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
PD010-04	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
PD010-06	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
PD015F00	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
PD015F32	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
PD015F52	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
PD015T00	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
PD015T32	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
PD015T52	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
PD018D00	R100-0403-01T-XXX-R27-L14	01S	93S	.018	5	17
PD018T00	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
PD018T32	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
PD018T52	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
PD023F00	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
PD023F32	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
PT008-05	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
PT008-33	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
PT010-05	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17
PT010-33	R100-0402-06T-XXX-R27-L14	01S	93S	.018	4	17

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

Ushio Inc. Continued

Top View Shown
Units: in [mm]

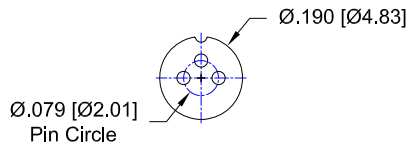


Fig. 1

Thru-Hole: R079-0403-01N-274K-R27-L14
Surface Mount: R079-0403-01N-281K-R27-L14

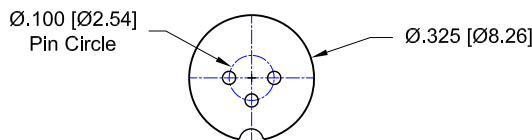
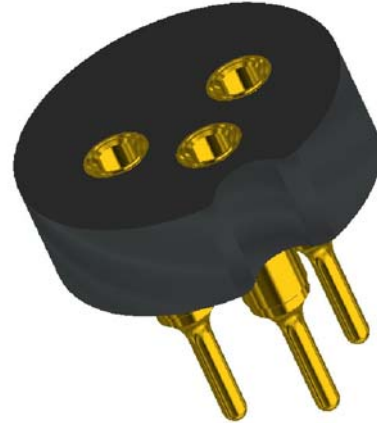


Fig. 2

Thru-Hole: R100-0403-05N-75S-R27-L14
Surface Mount: R100-0403-05N-384S-R27-L14

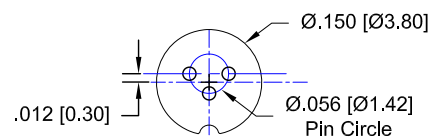


Fig. 3

Thru-Hole: R056-0403-01N-C4-G10-L14

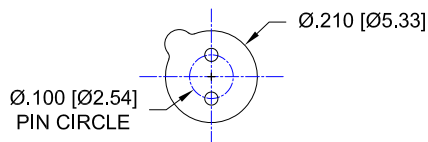


Fig. 4

Thru-Hole: R100-0402-06T-01S-R27-L14
Surface Mount: R100-0402-06T-93S-R27-L14

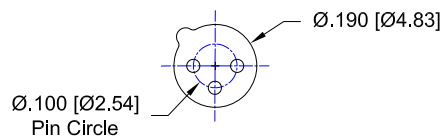


FIG. 5

Thru-Hole: R100-0403-01T-75S-R27-L14
Surface Mount: R100-0403-01T-384S-R27-L14

Ushio Inc. Continued
Top View Shown
Units: in [mm]

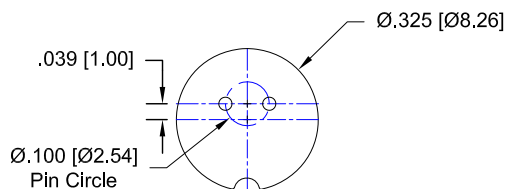


Fig 6

Thru-Hole: R100-SP04-04N-75S-R27-L14
Surface Mount: R100-SP04-04N-384S-R27-L14

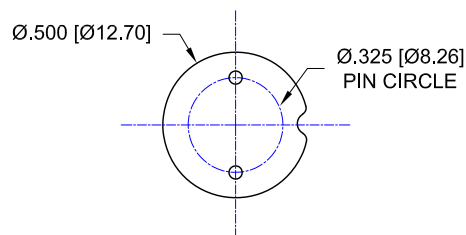


Fig. 7

Thru-Hole: R325-1002-01N-295V-R27-L14
Surface Mount: R325-1002-01N-439V-R27-L14

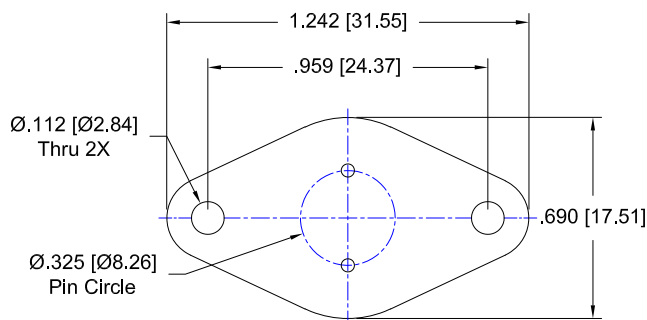
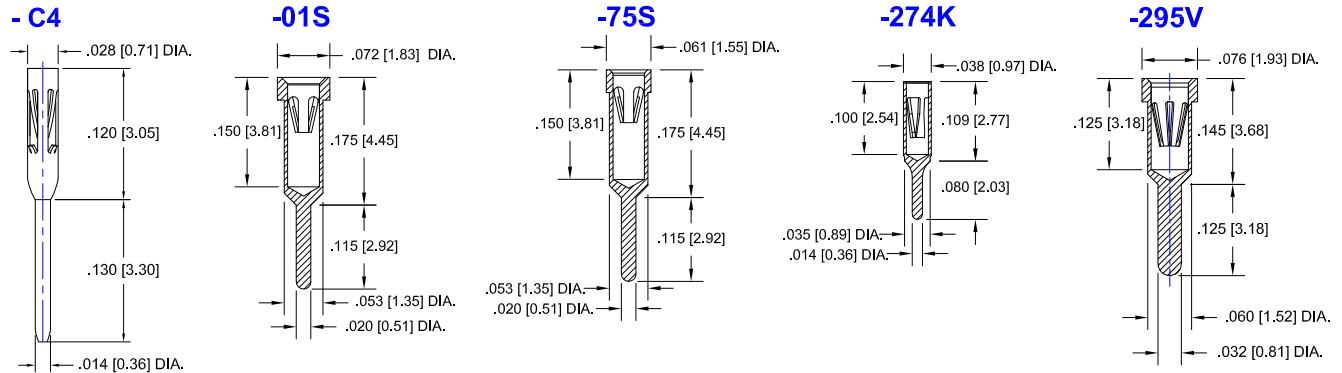


Fig. 8

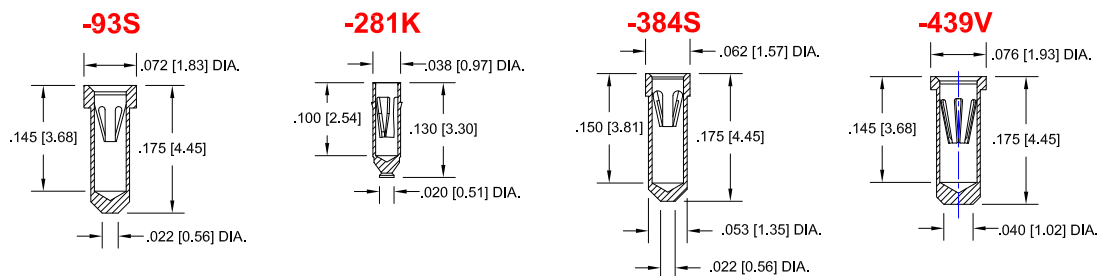
Thru-Hole: F325-0402-01-295V-R27-L14
Surface Mount: F325-0402-01-439V-R27-L14

Ushio Inc. Continued
Top View Shown
Units: in [mm]

THRU HOLE OPTION



SURFACE MOUNT OPTION



Technical Information

Material:

Insulator: Hi-Temp UL 94V-0
 Terminal: Brass, per ASTM-B16
 Contact: BeCu, Per ASTM-B194

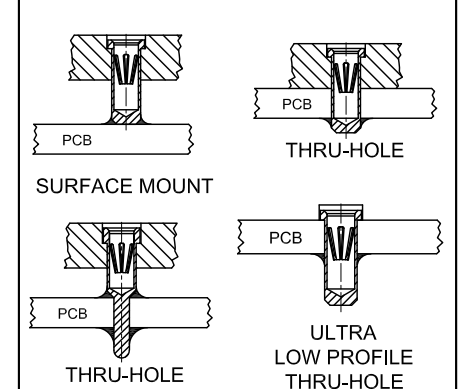
Plating: RoHS COMPLIANT

R15 TERMINAL: GOLD / CONTACT: GOLD
R17 TERMINAL: TIN / 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
-01S	Ø.018 [Ø0.46]	9.00 oz Max	2.00 oz Min	-93S	Ø.018 [Ø0.46]	9.00 oz Max	2.00 oz Min
-75S	Ø.018 [Ø0.46]	9.00 oz Max	2.00 oz Min	-265S	Ø.018 [Ø0.46]	9.00 oz Max	2.00 oz Min
-274K	Ø.018 [Ø0.46]	1.24 oz Max	0.50 oz Min	-281K	Ø.018 [Ø0.46]	1.24 oz Max	0.50 oz Min
-295V	Ø.030 [Ø0.76]	13.23 oz Max	3.53 oz Min	-384S	Ø.018 [Ø0.46]	9.00 oz Max	2.00 oz Min
				-439V	Ø.030 [Ø0.76]	13.23 oz Max	3.53 oz Min

MOUNTING OPTIONS



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"ANDON PROPRIETARY INFORMATION"

RoHS Compliant

"Sockets not drawn to scale" Ushio America 09/12/2019

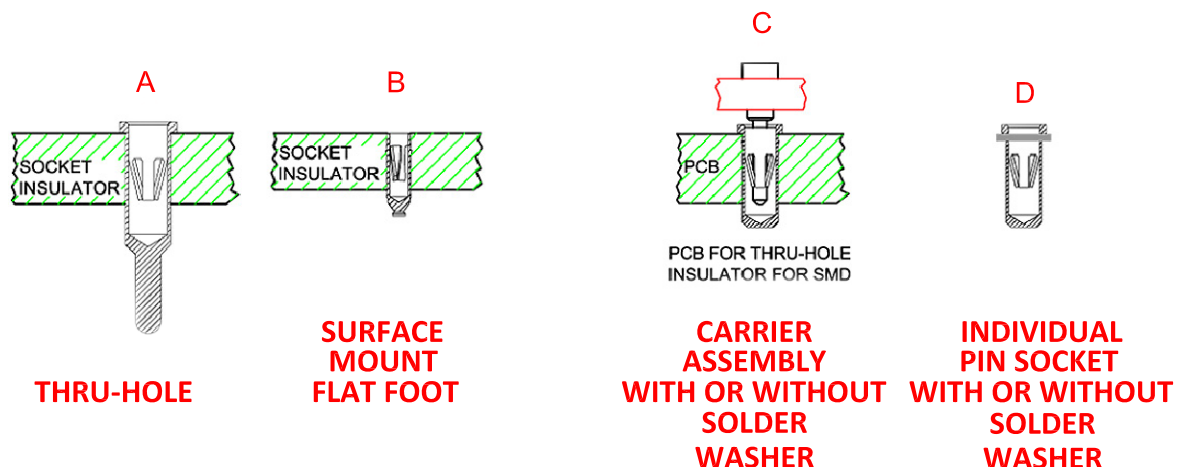
ANDON ELECTRONICS CORPORATION
 4 Court Drive, Lincoln RI 02865, United States of America

www.andonelectronics.com or www.andonelect.com

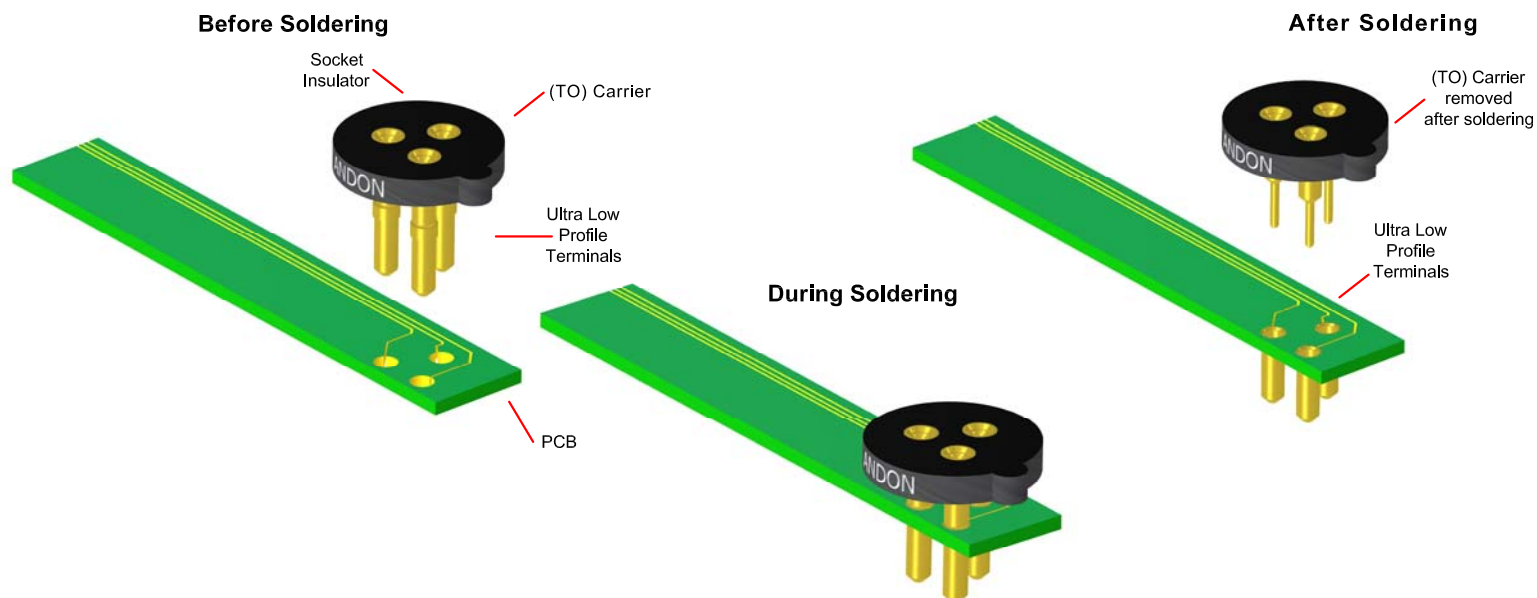
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Email Info@andonelect.com

MOUNTING OPTIONS



ULTRA LOW PORFILE TRANSISTOR OUTLINE (TO) CARRIER ASSEMBLY



Available with or without solder washer