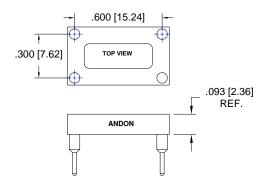




STATEK CORPORATION											
STATEK CORPORATION Model Number	Andon Part Number Replace "XXX" with Terminal Type	<b>Termina</b> Thru-Hole	Pin Ø [in]	Figure Number	Page Number						
LXO	C10-314-04-01-XXX-R27-L14	01S	93S	.018	1	1					
LXO1	C10-314-04-01-XXX-R27-L14	01S	93S	.018	1	1					
LXO-AT	C10-314-04-01-XXX-R27-L14	01S	93S	.018	1	1					
LXOM	C10-308-04-02-XXX-R27-L14	01S	93S	.018	2	1					
LXOM-AT	C10-308-04-02-XXX-R27-L14	01S	93S	.018	2	1					
SQXO-2	R200-0403-03T-XXX-R27-L14	01S	93S	.018	3	1					
DQXO-3	R200-0403-03T-XXX-R27-L14	01S	93S	.018	3	1					
LQXO-4	R200-0403-03T-XXX-R27-L14	01S	93S	.018	3	1					
LHGAT	C20-002-02-02-XXX-R27-L14	01S	93S	.018	4	1					
LHTAT	C20-002-02-02-XXX-R27-L14	01S	93S	.018	4	1					
SQXO2ATSM	620-24B-SM-G10-L14-1	-	-	-	5	2					
SQXO2SM	620-24B-SM-G10-L14-1	-	-	-	5	2					
DQXO3SM	620-24B-SM-G10-L14-1	-	-	-	5	2					
VCXO	605D-06A-SM-G10-L14-1	-	-	-	6	2					



#### Fig. 01

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

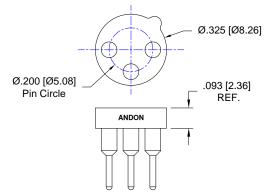


Fig. 03

Thru-Hole: R200-0403-03T-01S-R27-L14 Surface Mount: R200-0403-03T-93S-R27-L14

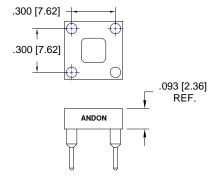


Fig. 02

Thru-Hole: C10-308-04-02-01S-R27-L14 Surface Mount: C10-308-04-02-93S-R27-L14

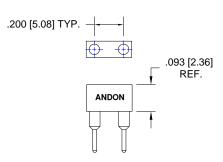


Fig. 04

Thru-Hole: C20-002-02-01S-R27-L14 Surface Mount: C20-002-02-02-93S-R27-L14

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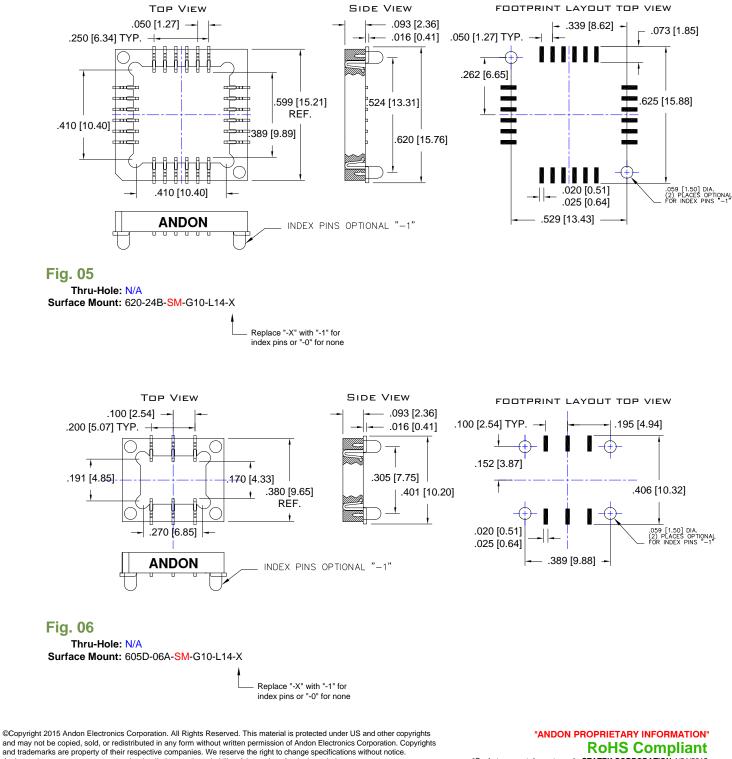
## Sockets



### Statek Coroporation Continued

**Top View Shown** 

Units: in [mm]



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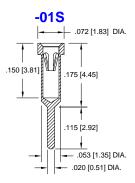






## Statek Coroporation Continued Socket Terminal Details Cross Section View Shown Units: in [mm]



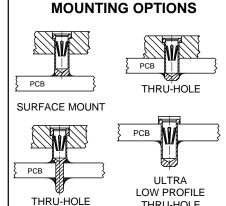


# **Technical Information**

#### Material:

Insulator: Hi-Temp UL 94V-O 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** 

3



THRU-HOLE

	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]	9.0 oz Avg.	2.0 oz Min	-93S	Ø.018 [Ø0.46]	9.0 oz Avg.	2.0 oz Min					

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