





A	10079192 - 🗆 				
	STYLE : MECHAMICAL KEYING	2LF 15u" (0.38um) MIN. GOLD 20u" (0.75um) 100u" (2.54um) 5	UNDERPLATE Du" (1.27um) AIN. NICKEL OVERALL		A
B CON	2.67 mm 3.50 mm 1.60 mm (0.063")	COLOR OF HOUSING AND EJECTOR 0 : BLACK HOUSING + IVORY EJECTOR 1 : BLACK HOUSING + AMBER EJECTOR (NG 2 : BLACK HOUSING + BLACK EJECTOR 8 : IVORY HOUSING + IVORY EJECTOR 9 : IVORY HOUSING + BLACK EJECTOR 3 . BLUE HOUSING + IVORY EJECTOR A : BLACK HOUSING + IVORY EJECTOR + C		WITH CAP ILLUSTRATION	В
ght FCI.	NOTES: I. MATERIAL: HOUSING: HIGH PERFORMANCE RESII EJECTOR: HIGH PERFORMANCE RESII TERMINAL: HIGH PERFORMANCE COPI METAL CLIP: COPPER ALLOY. FCI LOGO TO BE APPROXIMATELY LO 3. PRODUCT SPECIFICATION: GS-12-44 4. PACKAGING SPECIFICATION: GS-14 SFOR OPTMUM PERFORMANCE. THE TIL LAYER SO THAT THE REMNANT CANNA THE DATE CODE IS SHOWN "MM-DD-	NS, GLASS FILLED UL94V-0 RATED. PER ALLOY DCATED AS SHOWN ON PRINT. 86. - 899. E BAR IS TO BE ON AN INTERNAL			С
C o b d d	 8. THIS SOCKET MEETS APPLICABLE JI GAUGE GS-00X AND GS-00X. (SUSPI 9. THIS PRODUCT MEETS EUROPEAN UN REGULATIONS AS DESCRIBED IN GS 10. THE HOUSING WILL WITH STAND EXI FOR 10 SECONDS IN A WAVE SOLDEI 11. AMBER EJECTOR OPTION IS ONLY FC 12. FROM SEATING PLANE TO TOP MODULY 	ENDED BY JEDEC) ION DIRECTIVES AND OTHER COUNTRY -22-008 OSURE TO 260 ± 5°C PEAK TEMPERATURE RING APPLICATION. DR SOLDERING ENVIRONMENT TEMP. UNDER 170	www.fciconnect.com TOLER Dr STONE L1 02/10/2015 ANGU °C. Eng STONE L1 02/10/2015 ANGU Chr ARAY ZHANG 02/10/2015 0° 1	LINEAR 0.3X ±0.25 1.1 1.000 ±s° 0.3XX ±0.13 ECN / duct family - Spec ref * LE(VLP) T.H 2 10079192 Rev.	D