

4805 (1/15)

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DIMENSIONS: mm  $\oplus \in$ MATERIAL -

ANGLES

FINISH

CUSTOMER DRAWING

2				1				
		REVISIONS						
·	P LTR		DESCRIPTION		DATE	DWN	APVD	
	В	REVISED PER E	CO-14-000320		09JAN2014	NK	RH	
	С	REVISED PER E	CO-16-018654		15MAY2017	RK	PO	
ECIFICATIONS: IERIALS: SE-PPS UL94V-0, BLACK VER-PPS UL94V-0, BLACK IUATOR-LCP UL94V-0, WH ED CONTACT-COPPER ALLO VING CONTACT-COPPER AL RMINAL-COPPER ALLOY, GO	HITE DY, GO LOY, (	GOLD OVER	NICKEL PLATE					D
PE SEAL-POLYMIDE FILM								U
NTACT RATING: NON-SWITC SWITCHING: TAL CONTACT RESISTANCE: ULATION RESISTANCE: 100 LECTRIC STRENGTH: 300 V E EXPECTANCY: 1,000 CYC	25 M 100 MI MEGO ⁄AC, 1	ILLIAMPS @ LLIOHMS M HMS MIN A MINUTE.	24 VDC AX. @2 VDC. 1	0 mA.				
<u>CHANICAL:</u> TUATION FORCE: 4.94 (490	)gf) M/	<b>ΑΧ.</b>					-	
VIRONMENTAL:								
ERATING TEMPERATURE: -3 DRAGE TEMPERATURE: -45 LDER HEAT RESISTANCE PE LDERABILITY PER JIS C 00	°C TO ER 109	+100°C 9-201, CON		CH IN OI	FF POSI	TION		
TES:								
SUPPLIED WITH TAPE SE	TAL STA	ANDARD						
SWITCH IS TO HAVE OVE	ERALL	HEIGHT AS	SHOWN					С
ALL MATERIALS AND FIN 2002/95/EC OF 27JAN2			IPLY WITH EU [	DIRECTIVE	-			

4 TAPE AND REEL PACKAGING PER EIA-481

13.92 (.548) GDHL10STR 1-1977103-0 OBSOLETE T&R 13.92 (.548) TUBE GDHL10S OBSOLETE 1977103-9 11.38 (.448) GDHL08STR 1977103-8 T&R 11.38 (.448) GDHL08S 1977103-7 TUBE 8.84 (.348) GDHL06STR 1977103-6 OBSOLETE T&R 8.84 (.348) GDHL06S 1977103-5 OBSOLETE TUBE 6.30 (.248) GDHL04STR 1977103-4 T&R 6.30 (.248) GDHL04S 1977103-3 OBSOLETE TUBE 3.76 (.148) GDHL02STR 1977103-2 T&R OBSOLETE 3.76 (.148) GDHL02S 1977103-1 OBSOLETE TUBE PART T&B P/N PACKAGING DIM L NUMBER THIS DRAWING IS A CONTROLLED DOCUMENT. 17APR07 **S**TE TE Connectivity M.S.SARVER TOLERANCES UNLESS OTHERWISE SPECIFIED: LOW PROFILE DIP SWITCH 0 PLC 1 PLC 2 PLC 3 PLC 4 PLC PRODUCT SPEC ± – ± – ± 0.20 ± – ± – GDHL APPLICATION SPEC SIZE CAGE CODE DRAWING NO RESTRICTED TO A100779C-1977103 VEIGHT \_ \_ SCALE 10:1 SHEET 1 OF 1 REV

В

## **Mouser Electronics**

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

TE Connectivity: <u>1977103-4</u>