

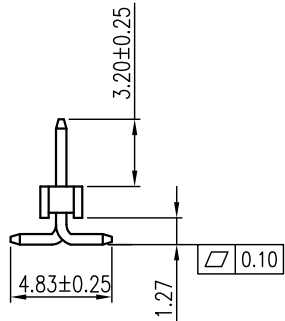
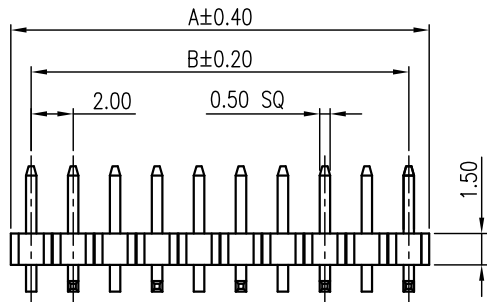
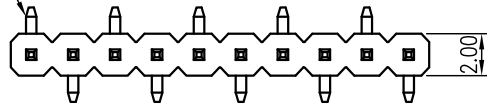
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The marking on this product doesn't contain environmental hazardous materials per Material Specification SS-00259 for Sony GP compliant or per directive 2011/65/EU for RoHS compliant.

FOR REFERENCE ONLY

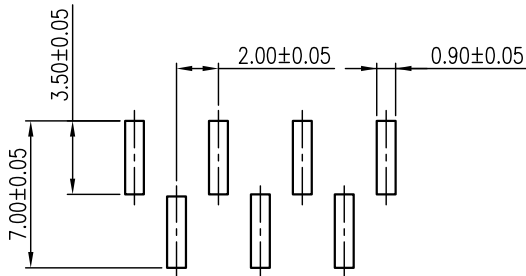
REVISIONS				
SYM	ECN No.	DESCRIPTION	DATE	APPROVED
AX1		NON-RELEASE TO PRODUCTION	09/11/2014	Roger Tsai

PIN1



NOTES:

- INSULATOR: LCP, UL 94V-0, COLOR- BLACK
- PIN CONTACT: COPPER ALLOY, SELECTIVE GOLD OR TIN PLATED
"X"- CONTACT FINISH CODE IN P/N
"0"- FULL TIN
"1"- FLASH GOLD
"2"- 10μ" GOLD
"3"- 30μ" GOLD
- THIS PRODUCT DOESN'T CONTAIN ENVIRONMENTAL HAZARDOUS MATERIALS PER DIRECTIVE 2011/65/EU FOR RoHS.
- PACKING IS PER AMTA PACKING SPECIFICATION PKS-0001



RECOMMENDED P.C.B. LAYOUT

G825M 10 X11 D1EU	1 x 10 = 10	20.00	18.00
G825M 09 X11 D1EU	1 x 9 = 9	18.00	16.00
G825M 08 X11 D1EU	1 x 8 = 8	16.00	14.00
G825M 07 X11 D1EU	1 x 7 = 7	14.00	12.00
G825M 06 X11 D1EU	1 x 6 = 6	12.00	10.00
G825M 05 X11 D1EU	1 x 5 = 5	10.00	8.00
G825M 04 X11 D1EU	1 x 4 = 4	8.00	6.00
G825M 03 X11 D1EU	1 x 3 = 3	6.00	4.00
G825M 02 X11 D1EU	1 x 2 = 2	4.00	2.00
PART NUMBER	NO. OF POS.	A	B

TOLERANCE		APPROVALS		DATE	TITLE				Amphenol® Amphenol Corporation Amphenol Taiwan Corporation			
X. X.X ±0.30 X.XX ±0.20 X.XXX ±0.10	ANGULAR ±1°	DRAWN	Aqua Chou	09/11/2014	 UNITmm SIZEA3				PART No. G825M XXX 11 D1EU			
		CHECKED	Roger Tsai	09/11/2014								
		APPROVED	Roger Tsai	09/11/2014								
UNLESS OTHERWISE SPECIFIED		DWG TYPE	CUST DWG	PROJECT CODE	HEAD	SCALENA	SHEET1 OF 1	DWG No.	G825MXXX11D1EU		REV.	AX1