

This document is the property of Amphenol Corporation and is delivered on the express condition that is not to be disclosed, reproduced or used, in whole or in part, for manufacture or sale by anyone other than Amphenol Corporation without its prior consent, and that no right is granted to disclose or to use any information in this document.

The marking on this product doesn't contain environmental hazardous materials per Material Specification SS-00259 for Sony GP compliant or per directive 2002/95/EC for RoHS compliant.

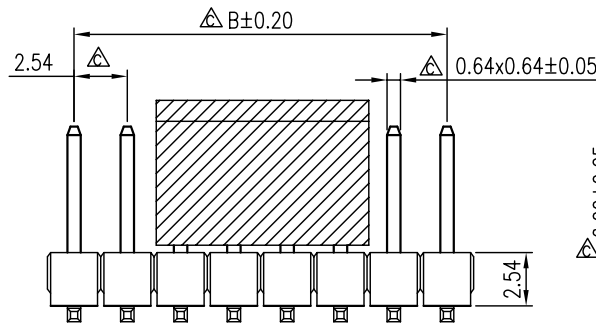
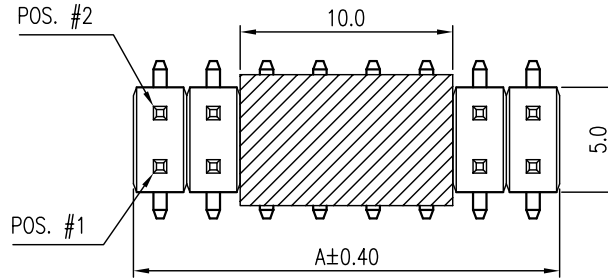


ORIGINAL



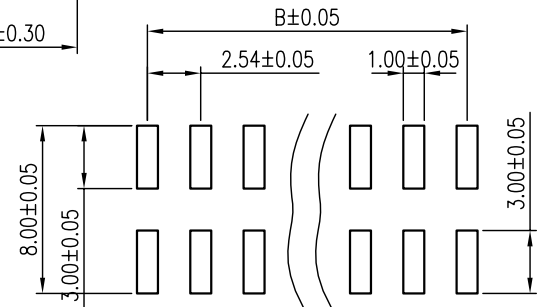
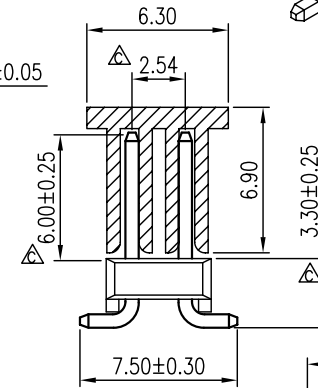
REVISIONS			
SYM	ECN No.	DESCRIPTION	DATE
A		RELEASE TO PRODUCTION	12/11/2007
AX1	NE-10209	ADDED CAP	11/30/2010
			APPROVED
			Hank Hsu
			Arron Lin

G800 MR 556 XXX EU	2 x 40 = 80	101.6	99.06
G800 MR 557 XXX EU	2 x 39 = 78	99.06	96.52
G800 MR 558 XXX EU	2 x 38 = 76	96.52	93.98
G800 MR 559 XXX EU	2 x 37 = 74	93.98	91.44
G800 MR 560 XXX EU	2 x 36 = 72	91.44	88.90
G800 MR 561 XXX EU	2 x 35 = 70	88.90	86.36
G800 MR 562 XXX EU	2 x 34 = 68	86.36	83.82
G800 MR 563 XXX EU	2 x 33 = 66	83.82	81.28
G800 MR 564 XXX EU	2 x 32 = 64	81.28	78.74
G800 MR 565 XXX EU	2 x 31 = 62	78.74	76.20
G800 MR 566 XXX EU	2 x 30 = 60	76.20	73.66
G800 MR 567 XXX EU	2 x 29 = 58	73.66	71.12
G800 MR 568 XXX EU	2 x 28 = 56	71.12	68.58
G800 MR 569 XXX EU	2 x 27 = 54	68.58	66.04
G800 MR 570 XXX EU	2 x 26 = 52	66.04	63.50
G800 MR 571 XXX EU	2 x 25 = 50	63.50	60.96
G800 MR 572 XXX EU	2 x 24 = 48	60.96	58.42
G800 MR 573 XXX EU	2 x 23 = 46	58.42	55.88
G800 MR 574 XXX EU	2 x 22 = 44	55.88	53.34
G800 MR 575 XXX EU	2 x 21 = 42	53.34	50.80
G800 MR 576 XXX EU	2 x 20 = 40	50.80	48.26
G800 MR 577 XXX EU	2 x 19 = 38	48.26	45.72
G800 MR 578 XXX EU	2 x 18 = 36	45.72	43.18
G800 MR 579 XXX EU	2 x 17 = 34	43.18	40.64
G800 MR 580 XXX EU	2 x 16 = 32	40.64	38.10
G800 MR 581 XXX EU	2 x 15 = 30	38.10	35.56
G800 MR 582 XXX EU	2 x 14 = 28	35.56	33.02
G800 MR 583 XXX EU	2 x 13 = 26	33.02	30.48
G800 MR 584 XXX EU	2 x 12 = 24	30.48	27.94
G800 MR 585 XXX EU	2 x 11 = 22	27.94	25.40
G800 MR 586 XXX EU	2 x 10 = 20	25.40	22.86
G800 MR 587 XXX EU	2 x 9 = 18	22.86	20.32
G800 MR 588 XXX EU	2 x 8 = 16	20.32	17.78
G800 MR 589 XXX EU	2 x 7 = 14	17.78	15.24
G800 MR 590 XXX EU	2 x 6 = 12	15.24	12.70
G800 MR 591 XXX EU	2 x 5 = 10	12.70	10.16
G800 MR 592 XXX EU	2 x 4 = 8	10.16	7.62
G800 MR 593 XXX EU	2 x 3 = 6	7.62	5.08
G800 MR 594 XXX EU	2 x 2 = 4	5.08	2.54
PART NUMBER	NO. OF POS.	A	B

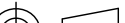


NOTES:

- INSULATOR: LCP, UL 94V-0, COLOR- BLACK
- CONTACT: COPPER ALLOY, "XXX"- PIN CONTACT PLATING
"005"- 15μ" GOLD
"010"- 30μ" GOLD
"018"- FULL GOLD FLASH
"025"- 5μ" GOLD
"032"- FULL TIN
- THIS PRODUCT DOESN'T CONTAIN ENVIRONMENTAL HAZARDOUS MATERIALS PER DIRECTIVE 2002/95/EC FOR RoHS.
- PACKING IS PER AMTA PACKING SPECIFICATION PKS-0001
- △ ARE CRITICAL DIMENSIONS



RECOMMENDED P.C.B. LAYOUT

TOLERANCE		APPROVALS		DATE	TITLE G800 SERIES DUAL ROWS 2.54MM PITCH HEADER STRAIGHT SMT TYPE			Amphenol® Amphenol Corporation Amphenol Taiwan Corporation		
X. X.X ±0.30 X.XX ±0.20 X.XXX ±0.10		DRAWN Arron Lin	11/30/2010							
		CHECKED Aqua Chou	11/30/2010							
		APPROVED Arron Lin	11/30/2010							
ANGULAR ±1°						UNIT mm	SIZE A3	PART No.	G800MR XXX XXX EU	
UNLESS OTHERWISE SPECIFIED		DWG TYPE CUST DWG	PROJECT CODE HEAD			SCALE NA	SHEET 1 OF 1	DWG No.	G800MRXXXXXXEU_2	REV. B