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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 2002/95/EC for RoHS compliant.

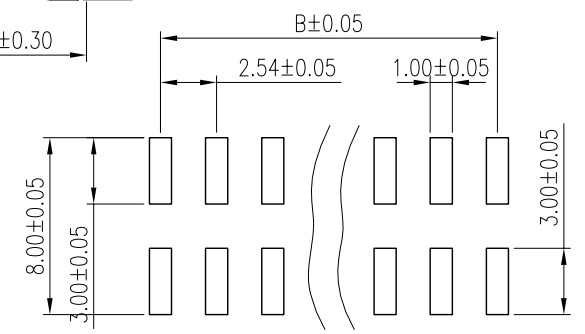
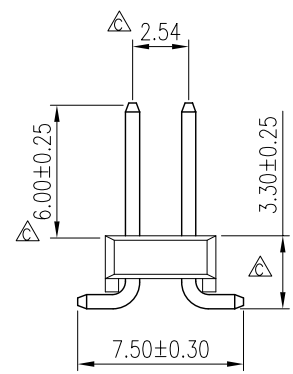
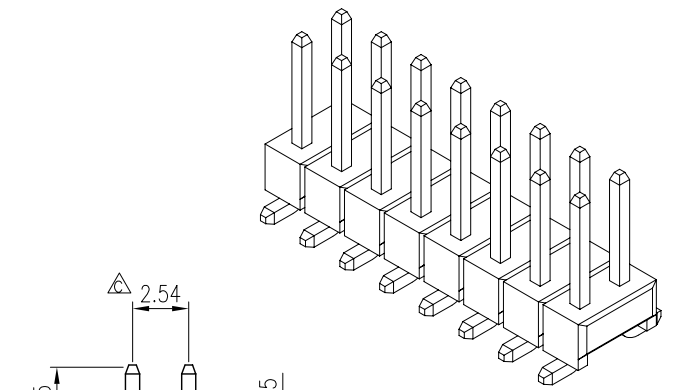
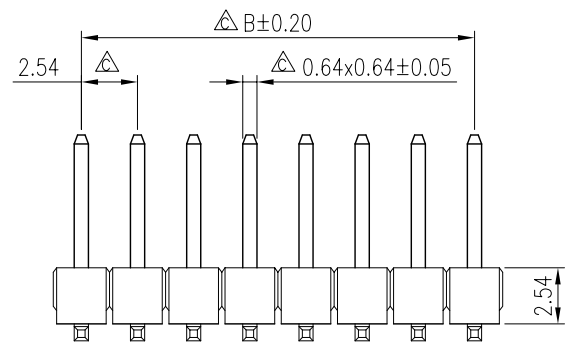
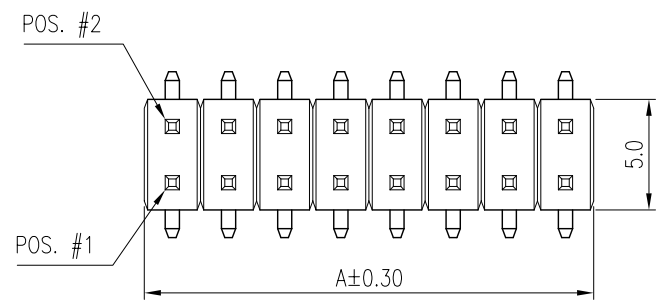


CUSTOMER DRAWING ORIGINAL



REVISIONS				
SYM	ECN No.	DESCRIPTION	DATE	APPROVED
A		RELEASE TO PRODUCTION	12/11/2007	Hank Hsu

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



RECOMMENDED P.C.B. LAYOUT

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

TOLERANCE m/m	APPROVALS	DATE	TITLE		Amphenol®	
x. ±0.30	DRAWN Sondra Sang	12/11/07	G800 SERIES DUAL ROWS HEADER 2.54 MM PITCH STRAIGHT SMT TYPE		Amphenol Corporation Amphenol Taiwan Corporation	
x.x ±0.25	CHECKED Chenny Yeh	12/11/07				
x.xx ±0.15	APPROVED Hank Hsu	12/11/07				
x.xxx ±0.08			SCALE	N.A.	SHEET 1 OF 1	
ANGULAR ±2°			SIZE	PART NO.	DWG NO.	REV.
UNLESS OTHERWISE SPECIFIED	UNIT	MM	A4	G800 MR XXX XXX EU	HEAD-G800MRXXXXXXEU_2-13	A