

PRELIMINARY RELEASE SUBJECT TO CHANGE

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.

A

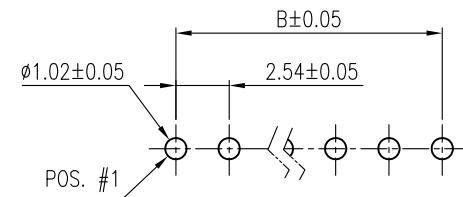
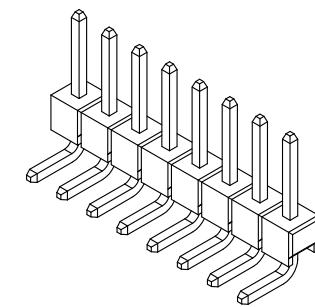
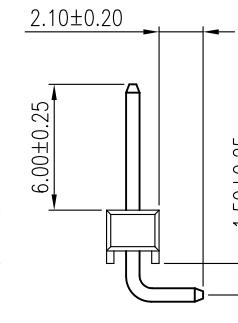
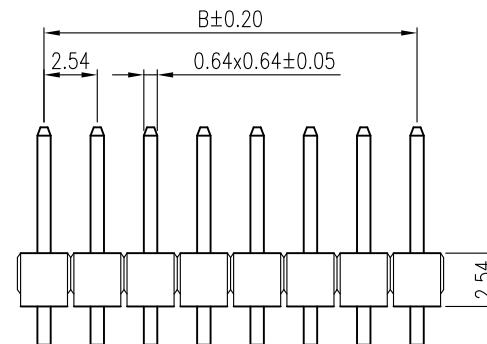
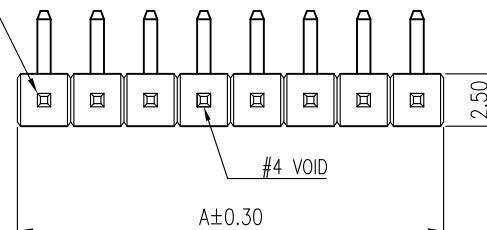
1

2

3

	PART NUMBER	NO. OF CIRCUIT	A	B
	G801 LQ 268 XXXBEU	1 x 40 = 40	101.60	99.06
	G801 LQ 269 XXXBEU	1 x 39 = 39	99.06	96.52
	G801 LQ 270 XXXBEU	1 x 38 = 38	96.52	93.98
	G801 LQ 271 XXXBEU	1 x 37 = 37	93.98	91.44
	G801 LQ 272 XXXBEU	1 x 36 = 36	91.44	88.90
B	G801 LQ 273 XXXBEU	1 x 35 = 35	88.90	86.36
	G801 LQ 274 XXXBEU	1 x 34 = 34	86.36	83.82
	G801 LQ 275 XXXBEU	1 x 33 = 33	83.82	81.28
	G801 LQ 276 XXXBEU	1 x 32 = 32	81.28	78.74
	G801 LQ 277 XXXBEU	1 x 31 = 31	78.74	76.20
	G801 LQ 278 XXXBEU	1 x 30 = 30	76.20	73.66
	G801 LQ 279 XXXBEU	1 x 29 = 29	73.66	71.12
C	G801 LQ 280 XXXBEU	1 x 28 = 28	71.12	68.58
	G801 LQ 281 XXXBEU	1 x 27 = 27	68.58	66.04
	G801 LQ 282 XXXBEU	1 x 26 = 26	66.04	63.50
	G801 LQ 283 XXXBEU	1 x 25 = 25	63.50	60.96
	G801 LQ 284 XXXBEU	1 x 24 = 24	60.96	58.42
	G801 LQ 285 XXXBEU	1 x 23 = 23	58.42	55.88
	G801 LQ 286 XXXBEU	1 x 22 = 22	55.88	53.34
	G801 LQ 287 XXXBEU	1 x 21 = 21	53.34	50.80
D	G801 LQ 288 XXXBEU	1 x 20 = 20	50.80	48.26
	G801 LQ 289 XXXBEU	1 x 19 = 19	48.26	45.72
	G801 LQ 290 XXXBEU	1 x 18 = 18	45.72	43.18
	G801 LQ 291 XXXBEU	1 x 17 = 17	43.18	40.64
	G801 LQ 292 XXXBEU	1 x 16 = 16	40.64	38.10
	G801 LQ 293 XXXBEU	1 x 15 = 15	38.10	35.56
	G801 LQ 294 XXXBEU	1 x 14 = 14	35.56	33.02
	G801 LQ 295 XXXBEU	1 x 13 = 13	33.02	30.48
E	G801 LQ 296 XXXBEU	1 x 12 = 12	30.48	27.94
	G801 LQ 297 XXXBEU	1 x 11 = 11	27.94	25.40
	G801 LQ 298 XXXBEU	1 x 10 = 10	25.40	22.86
	G801 LQ 299 XXXBEU	1 x 9 = 9	22.86	20.32
	G801 LQ 300 XXXBEU	1 x 8 = 8	20.32	17.78
	G801 LQ 301 XXXBEU	1 x 7 = 7	17.78	15.24
	G801 LQ 302 XXXBEU	1 x 6 = 6	15.24	12.70
	G801 LQ 303 XXXBEU	1 x 5 = 5	12.70	10.16
F	G801 LQ 304 XXXBEU	1 x 4 = 4	10.16	7.62
	G801 LQ 305 XXXBEU	1 x 3 = 3	7.62	5.08
	G801 LQ 306 XXXBEU	1 x 2 = 2	5.08	2.54

POS. #1



RECOMMENDED P.C.B. LAYOUT

TOLERANCE	APPROVALS	DATE	TITLE G801 SERIES SINGLE ROW HEADER 2.54MM PITCH, R/A PCB MOUNT			PART No. G801LQXXXXXXBEU	Amphenol ® Amphenol Corporation Amphenol Taiwan Corporation	
			DRAWN Roger Tsai 08/26/2009	CHECKED Daniel Hsieh 08/26/2009	APPROVED Roger Tsai 08/26/2009			
UNLESS OTHERWISE SPECIFIED	DWG TYPE CUST DWG	PROJECT CODE HEAD	UNIT mm	SIZE A3	SCALE NA	SHEET 1 OF 1	DWG No. G801LQXXXXXXBEU	REV. AX3

1 2 3

4 5 6 7 8

Mouser Electronics

Authorized Distributor

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

[Amphenol:](#)

[G801LQ303018BEU](#)