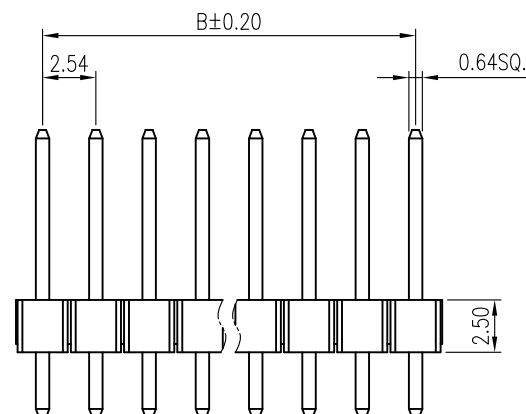
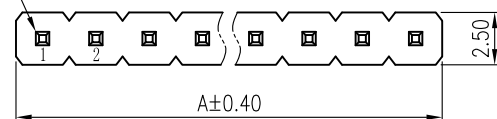


ORIGINAL

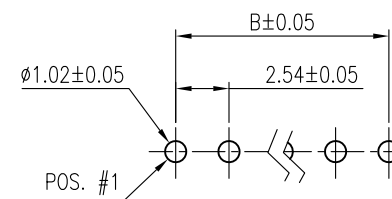
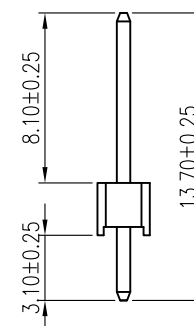


G800 LE 268 XXX YEU	1 x 40 = 40	101.60	99.06
G800 LE 269 XXX YEU	1 x 39 = 39	99.06	96.52
G800 LE 270 XXX YEU	1 x 38 = 38	96.52	93.98
G800 LE 271 XXX YEU	1 x 37 = 37	93.98	91.44
G800 LE 272 XXX YEU	1 x 36 = 36	91.44	88.90
G800 LE 273 XXX YEU	1 x 35 = 35	88.90	86.36
G800 LE 274 XXX YEU	1 x 34 = 34	86.36	83.82
G800 LE 275 XXX YEU	1 x 33 = 33	83.82	81.28
G800 LE 276 XXX YEU	1 x 32 = 32	81.28	78.74
G800 LE 277 XXX YEU	1 x 31 = 31	78.74	76.20
G800 LE 278 XXX YEU	1 x 30 = 30	76.20	73.66
G800 LE 279 XXX YEU	1 x 29 = 29	73.66	71.12
G800 LE 280 XXX YEU	1 x 28 = 28	71.12	68.58
G800 LE 281 XXX YEU	1 x 27 = 27	68.58	66.04
G800 LE 282 XXX YEU	1 x 26 = 26	66.04	63.50
G800 LE 283 XXX YEU	1 x 25 = 25	63.50	60.96
G800 LE 284 XXX YEU	1 x 24 = 24	60.96	58.42
G800 LE 285 XXX YEU	1 x 23 = 23	58.42	55.88
G800 LE 286 XXX YEU	1 x 22 = 22	55.88	53.34
G800 LE 287 XXX YEU	1 x 21 = 21	53.34	50.80
G800 LE 288 XXX YEU	1 x 20 = 20	50.80	48.26
G800 LE 289 XXX YEU	1 x 19 = 19	48.26	45.72
G800 LE 290 XXX YEU	1 x 18 = 18	45.72	43.18
G800 LE 291 XXX YEU	1 x 17 = 17	43.18	40.64
G800 LE 292 XXX YEU	1 x 16 = 16	40.64	38.10
G800 LE 293 XXX YEU	1 x 15 = 15	38.10	35.56
G800 LE 294 XXX YEU	1 x 14 = 14	35.56	33.02
G800 LE 295 XXX YEU	1 x 13 = 13	33.02	30.48
G800 LE 296 XXX YEU	1 x 12 = 12	30.48	27.94
G800 LE 297 XXX YEU	1 x 11 = 11	27.94	25.40
G800 LE 298 XXX YEU	1 x 10 = 10	25.40	22.86
G800 LE 299 XXX YEU	1 x 9 = 9	22.86	20.32
G800 LE 300 XXX YEU	1 x 8 = 8	20.32	17.78
G800 LE 301 XXX YEU	1 x 7 = 7	17.78	15.24
G800 LE 302 XXX YEU	1 x 6 = 6	15.24	12.70
G800 LE 303 XXX YEU	1 x 5 = 5	12.70	10.16
G800 LE 304 XXX YEU	1 x 4 = 4	10.16	7.62
G800 LE 305 XXX YEU	1 x 3 = 3	7.62	5.08
G800 LE 306 XXX YEU	1 x 2 = 2	5.08	2.54
PART NUMBER	NO. OF POS.	A	B

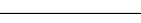


UNDER NICKEL PLATING 50μ" THICKNESS MIN.

-
- Technical drawing of a stepped shaft. The shaft has a total length of 100 mm and a diameter of 25 mm. It features a series of steps of varying heights. The dimensions are given as follows:
- Overall length: 100 mm
 - Overall diameter: 25 mm
 - Step heights (from left to right): 10 mm, 15 mm, 20 mm, 25 mm, 30 mm, 35 mm, 40 mm, 45 mm, 50 mm, 55 mm, 60 mm, 65 mm, 70 mm, 75 mm, 80 mm, 85 mm, 90 mm, 95 mm, 100 mm.



RECOMMENDED P.C.B. LAYOUT

TOLERANCE		APPROVALS	DATE	TITLE G800 SERIES, SINGLE ROW HEADER 2.54 MM PITCH STRAIGHT PCB MOUNT			Amphenol® Amphenol Corporation Amphenol Taiwan Corporation		
X. X.X ±0.30 X.XX ±0.20 X.XXX ±0.10		DRAWN Aqua Chou	03/19/2020						
		CHECKED Karen Su	03/19/2020						
		APPROVED Roger Tsai	03/19/2020						
ANGULAR ±1°					UNIT mm	SIZE A3	PART No. G800LE XXX XXX YEU		
UNLESS OTHERWISE SPECIFIED		DWG TYPE CUST DWG	PROJECT CODE HEAD		SCALE NA	SHEET 1 OF 2	DWG No. G800LEXXXXXX YEU		REV. B

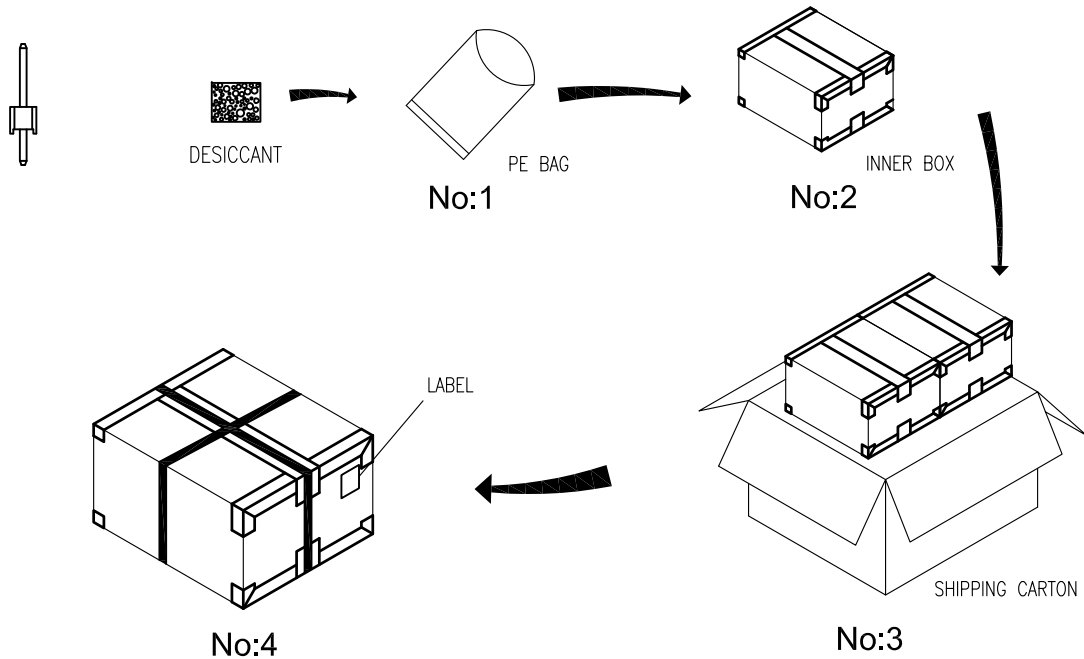
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The marking on this product doesn't contain environmental hazardous materials per directive 2011/65/EU for RoHS compliant.



ORIGINAL



REVISIONS				
SYM	ECN No.	DESCRIPTION	DATE	APPROVED
A	NE-17150	RELEASE REVISION	06/20/2017	Roger Tsai
B	NE-20022	ADDED 3/36/40POS. PKG	03/19/2020	Roger Tsai



- NOTES:
1. INNER BOX SIZE : 215 X 175 X 150 mm
 2. SHIPPING CARTON SIZE : 370 X 230 X 175 mm

1x40=40	200	5	2	2,000
1x36=36	200	5	2	2,000
1x8=8	600	8	2	9,600
1x5=5	1,000	6	2	12,000
1x4=4	1,000	6	2	12,000
1x3=3	1,000	8	2	16,000
1x2=2	2,000	6	2	24,000
POS.	PCS/ BAG	BAG/ INNER BOX	INNER BOX/ SHIPPING CARTON	QUANTITY (PCS)

TOLERANCE		APPROVALS		DATE	TITLE				Amphenol® Amphenol Corporation Amphenol Taiwan Corporation				
X.		DRAWN	Aqua Chou	03/19/2020	G800 SERIES, SINGLE ROW HEADER 2.54 MM PITCH STRAIGHT PCB MOUNT				PART No. G800LE XXX XXX YEY				
X.X	±0.30	CHECKED	Karen Su	03/19/2020									
X.XX	±0.20	APPROVED	Roger Tsai	03/19/2020									
X.XXX	±0.10						UNIT	mm	SIZE	A3	DWG No. G800LEXXXXXXYEU		REV. B
ANGULAR	±1°	DWG TYPE	CUST DWG	PROJECT CODE	HEAD		SCALE	NA	SHEET	2 OF 2			
UNLESS OTHERWISE SPECIFIED													