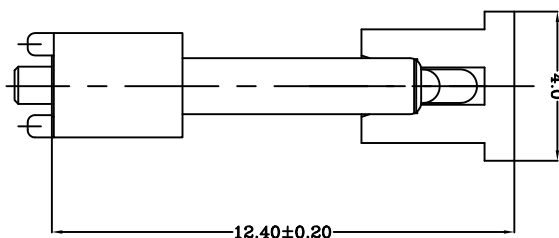


DWG NO.
C-100078



Technical drawing of a 4-hole vertical plate. The plate has a total width of 2.20 and a total height of 6.20. The four holes are arranged in a vertical line with a center-to-center distance of 6.45. The holes have a diameter of $\varnothing 1.10 \pm 0.05$. The plate is shown with a cross-section view on the right, indicating a thickness of 2.00. The drawing is labeled '4' and '2'.

Notes:
1 Material, Housing: PA 4,6 (30% Glass, Filled)
Color Black.
Contact: Brass
2 Mechanical demands:
Plating Plunger: 0.5Um Au over 1.5um Ni
Plating Body: 0.1Um Au over 1.4um Ni.
Spring force: Min 20gf with 0.3mm stroke
110 ± 20 gf with 1.0mm stroke.
Resistance: Max. 25 mOhm at working point
Full stroke: 1.4mm

				DIMENSIONS IN MM TOLERANCES UNLESS OTHER SPECIFIED 0 = ± 0.0 = ±0.15 0.00 = ±0.10 0.000 = ± ANGLE: ±1°				SURF. TEXTURE: 32/ 				REMOVE BURRS, BREAK SHARP EDGES R0.05 MAX DO NOT SCALE PRINT																			
LDC - DIST -				Add remark 2008/01/07				LTR REVISION RECORD APVD DATE				MATL 				HT TR -				FIN - 											
												NAME PGGD 4P PGC-1.7-11.4-R-4P-2.15PH				DWN Benny CHK Andy				APVD Lansing REL				<i>Top-Link Electronics</i> Top-Link Electronics Ltd.							
												SCALE 1:1				A4				DWG NO. C-100078				SHEET 1 OF 1				REV F			

USED ON