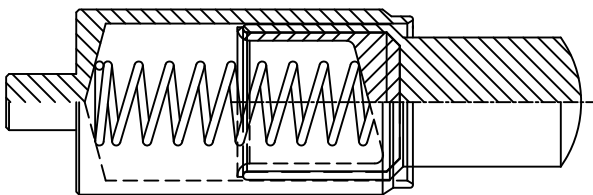
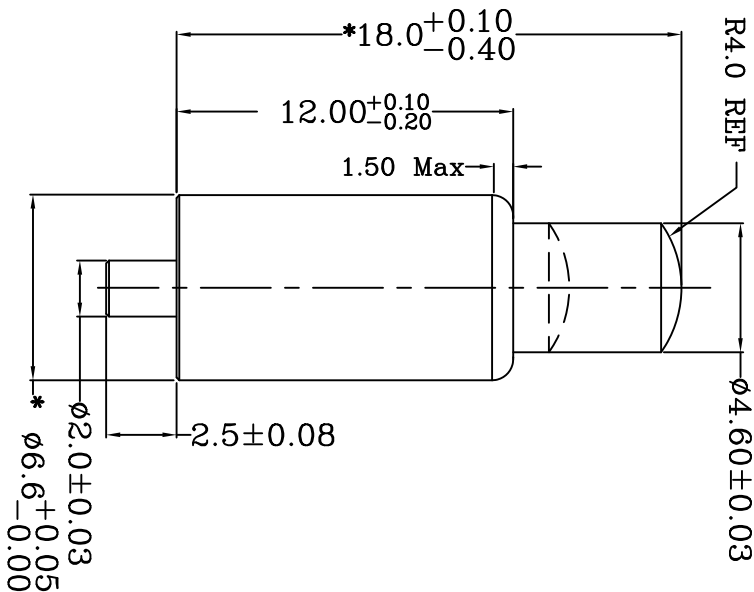
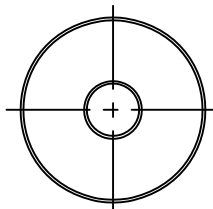
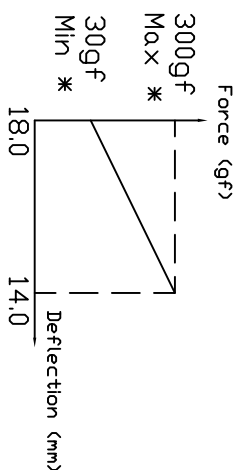


DWG NO. C-101485

DIMENSIONS IN MM TOLERANCES UNLESS OTHER SPECIFIED		MATERIAL		HT TR		FIN	
0 = $\pm$ -		DWN		APVD		Top-Link Electronics	
0.0 = ± 0.15		Gln		REL		Top-Link Electronics L.td.	
0.00 = ± 0.10		CHK					
0.000 = $\pm$ -							
ANGLE: $\pm 1^\circ$							
SURF. TEXTURE: $32/\sqrt{\text{in}}$		NAME		PGDG PIN			
REMOVE BURRS, BREAK SHARP EDGES R0.05 MAX		SCALE		DWG NO.		SHEET	
DO NOT SCALE PRINT		1:1		A4		1 OF 1	
				C-101485		REV 3	
				PG-2.0-2.5-6.6-12.0-4.60-18.0			



TOP-LINK



- Notes:
- 1)Plunger & Body :Brass C3604
 - 2)Spring : Stainless steel wire
 - 3)Wedge and spring holder: LCP (L304035)
- Plating
- 1)Body Min 0.125um Au over 1.4um Nickel plating
 - 2)Plunger Min 0.125um Pd over 1.4um Nickel plating
- Mechanical
- 1)Total stroke : 4.0^{+0.3}_{-0.2}mm
 - 2)Durability: 10,000 cycle min.
- Electrical
- 1)Contact resistance:20 mΩ max
 - 2)Rate voltage & Current: 12V DC 5A
- 5 Parts must be completely assembled and slide smoothly
 - 6 No rust or grease to be seen on finish part.
 - 7 No bending and any other hurt allowed on all parts after riveting.
 - 8 Part must be RoHS compliant and halogen free.
 - 9 The symbol * denotes that dimensions are critical and needs to be included on process inspection.
 - 10 Customer P/N: VF-00006165-005

USED ON