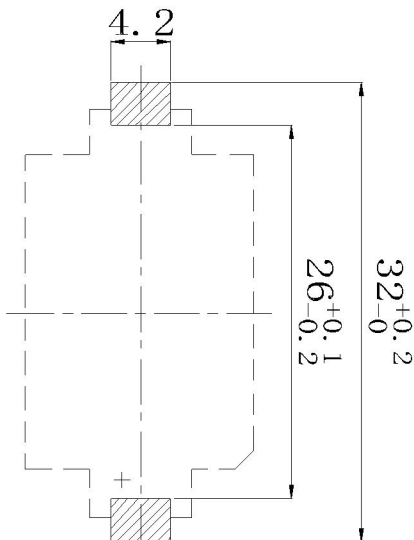
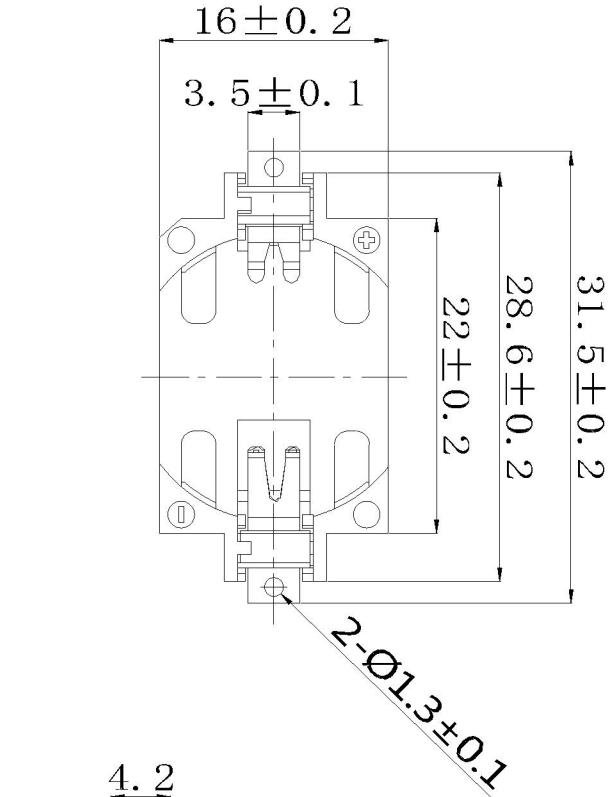
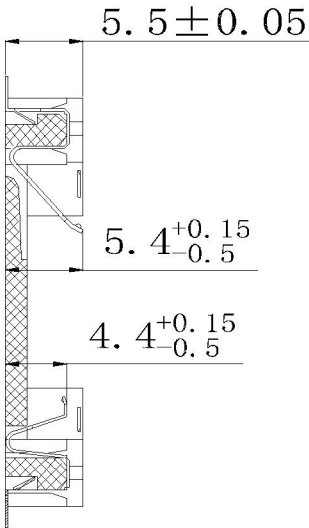




PCB LAYOUT DIAGRAM
Top View

NOTE:
1. MATERIAL:
a. HOUSING: THERMOPLASTIC GLASS FIBRE UL94V-0
b. CONTACT: PHOSPHOR BRONZE
(SURFACE PLATING: Ni100u"-Sn100u" SN100u"~120u")
SEE DRAWING INFORMATION
2. ELECTRICAL:
a. CON. ACI RI S.S. A.V. 1.30 MI. Q. MS. M/X
b. INS. AT ON T-SISTANCY: 1000 M/GA. CI M/S MAX
c. DI - Q NO. VCI 140 - /50V AC ON - 50 Q HV -
d. OPERA. NO. LEVERA. L RE -55°C ~ +85°C



TOLERANCE		Tolerance: Unless otherwise specified			
LINEAR	ANGLE	3	TERMINAL-2	PHOSPHOR BRONZE	Sn-Plated
X, .X ±1 .X ±0.38 ±5° .XX ±0.25 ±2° .XX ±0.10 ±1°	X, °	2	TERMINAL-1	PHOSPHOR BRONZE	Sn-Plated
		1	HOUSING	LCP	WHITE
		NO.	PART NAME	MATERIAL	COLOR/FINISHES

PART NO: XDCR-2032-603	
------------------------	--

TITLE:	
--------	--