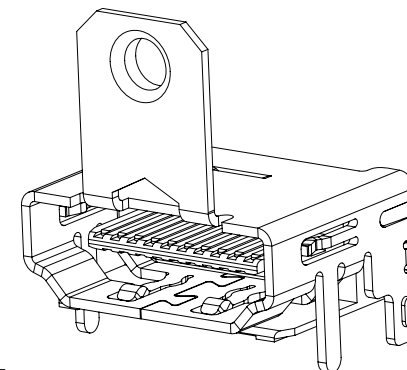
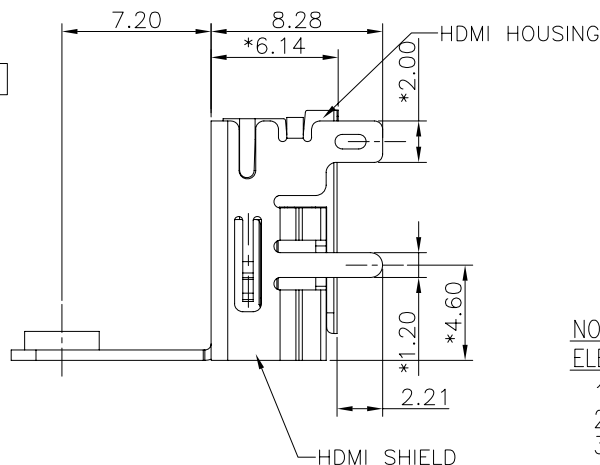
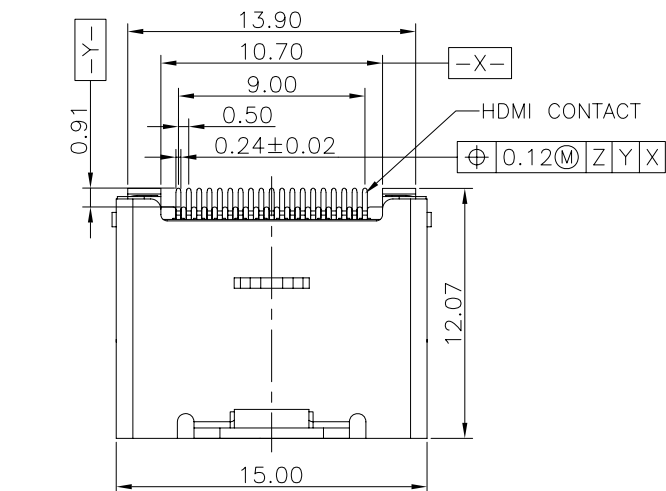




NOTES: ELECTRICAL

- VOLTAGE RATING : 30 VDC RMS
- CURRENT RATING : 0.5AMP MAX PER CONTACT
- CONTACT RESISTANCE : 30 MILLIOHMS MAX.
- INSULATION RESISTANCE : 1000 MEGOHMS MIN
- WITHSTANDING VOLTAGE : 500 VAC RMS 60Hz , 1MIN
- OPERATING LIFE : 10000 CYCLES MIN @ 500 VCD

MECHANICAL :

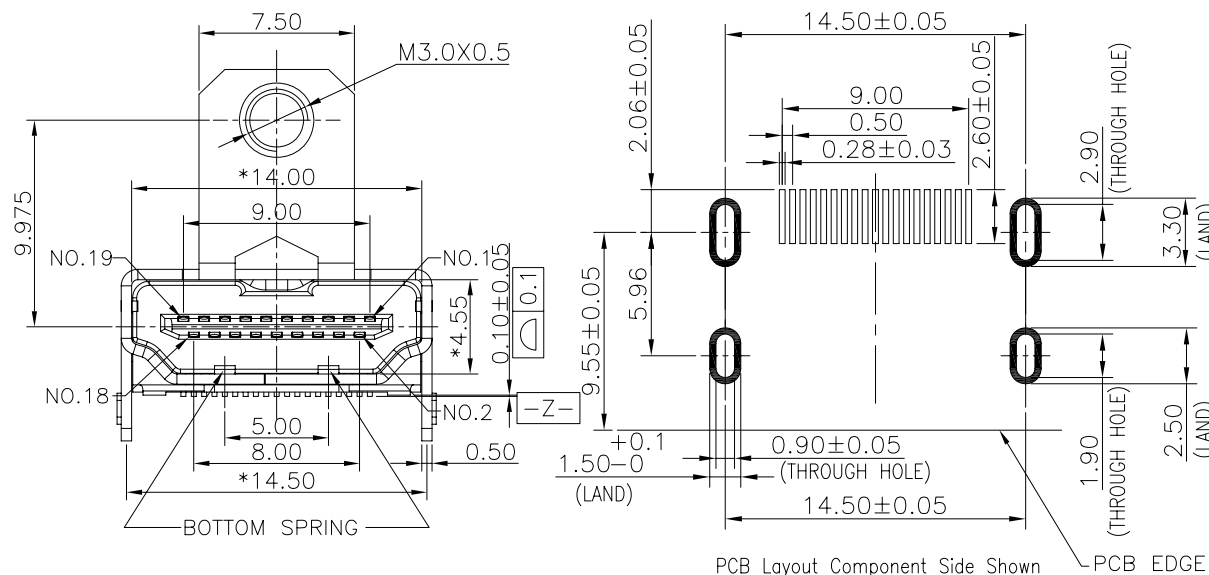
- HOUSING MATERIAL : NYLON+30%G.F UL94V-0.COLOR:BLACK.
- CONTACT MATERIAL : PHOSPHOR BRONZE 0.20mm THICKNESS
- PLATING : 1: CONTACT AREA - SELECTIVE GOLD PLATING
2: TAILS- 120U" MIN OVER NICKEL.
- SHIELD MATERIAL : PHOSPHOR BRONZE 0.50mm THICKNESS
- PLATING : PLATED NICKEL.

ENVIRONMENTAL:

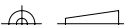
- STORAGE : -40°C TO +85°C
- OPERATION : -40°C TO +85°C
- IR REFLOW PEAK SOLDERING TEMPERATURE:
255°C TO 265°C(5-10 SECONDS).
- RoHS COMPLIANT.
- FRE OLD DRAWING NUMBER:GE813027-LA.

TABLE

RoHS PART NUMBER:	REV	HS'G MATERIAL	COLOR	UTP/STP TYPE	PIN NUMBER	PLATING Au
E810K-SAY203-L	A	NYLON+GF30%	BLACK	STP/DIP FEET TYPE	19 PINS	15U"
E810K-SAY204-L	A	NYLON+GF30%	BLACK	STP/DIP FEET TYPE	19 PINS	30U"



PCB Layout Component Side Shown

DETACHED LISTS	MM (INCH)		RoHS Compliant		 Pulse A TECHNITROL COMPANY		
	TOLERANCES EXCEPT AS NOTED		TITLE				
	MM .0 ± 0.2 .00 ± 0.15 .000 ± 0.075		HDMI CONNECTOR WITH PANEL A TYPE				
	ANGLES ± 0.5						
	 THIRD ANGLE PROJECTION		DFTO Yumei		DRAWING NO. CE810K-SAY20X-L		SIZE
		DATE 02/14/2007		/PART NO. E810K-SAY20X-L		A3	0
		SCALE : 2.5:1		DO NOT SCALE DRAWING		SHEET 1 OF 1	

The drawing Can Only Supply To Customer