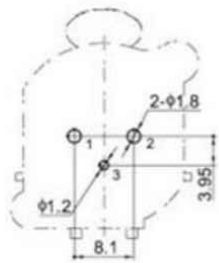
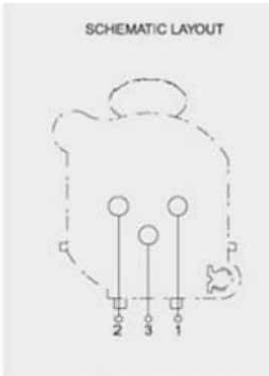


PCB LAYOUT
(VIEWED FROM COPPER SIDE)



SCHEMATIC LAYOUT



P Type Locking Pate
No Ground Link

Electrical Specification:
 Contact Resistance: $\leq 0.03\Omega$
 Insulation Resistance: $\geq 100m\Omega$
 Withstand Voltage: 500V AC (50Hz)/minute
 Rated Load: 50V DC, 1A
 Insertion And Extraction Force: 4-40N
 Temperature Range: $-30^{\circ}C$ to $+80^{\circ}C$

Order Information:

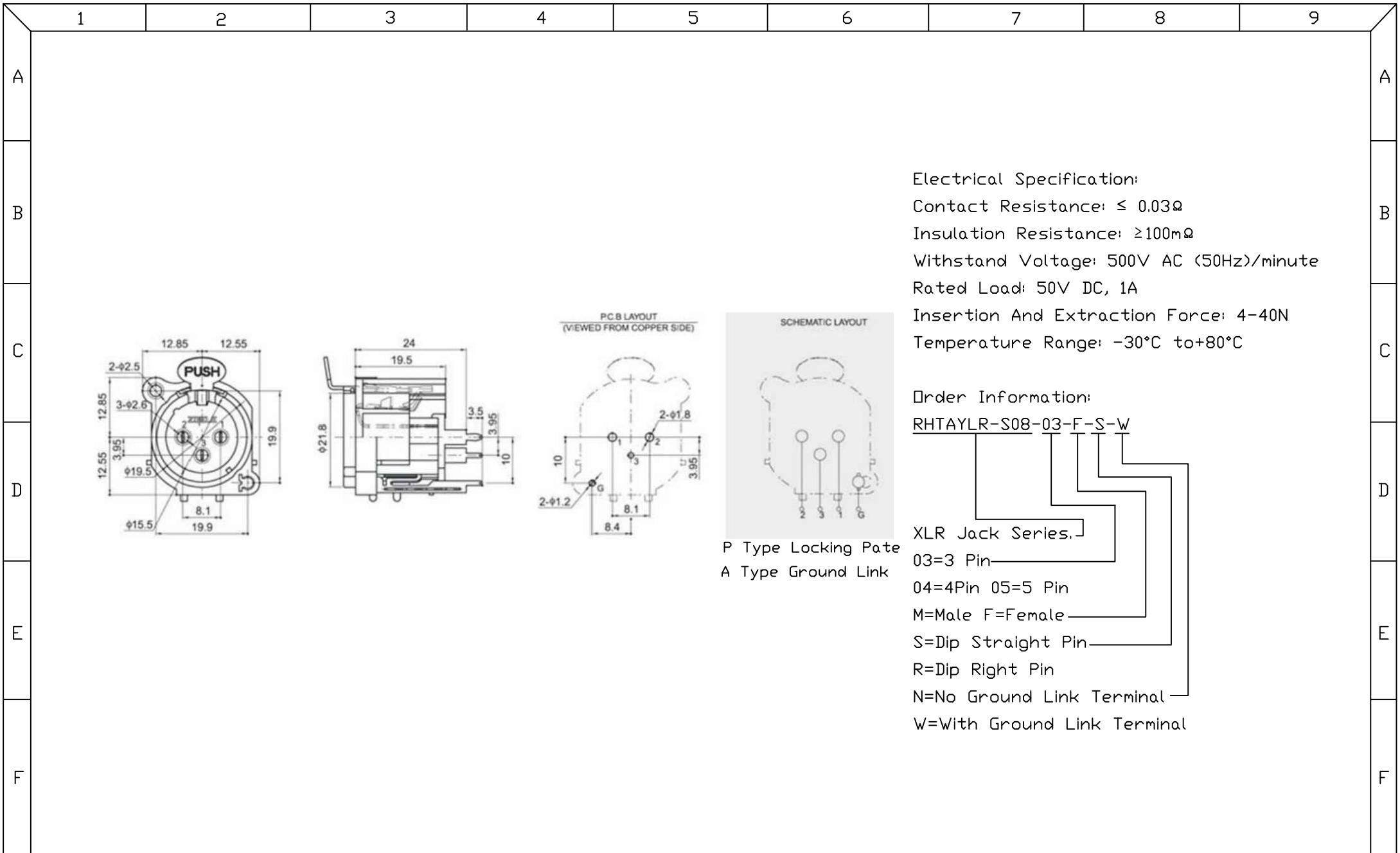
RHTAYLR-S08-03-F-S-N

XLR Jack Series.
 03=3 Pin
 04=4Pin 05=5 Pin
 M=Male F=Female
 S=Dip Straight Pin
 R=Dip Right Pin
 N=No Ground Link Terminal
 W=With Ground Link Terminal

RHTECP NINGBO RHT ELECTRONIC CO.,LTD

UNITS:mm	SHEET SIZE: A4			SCALE:---	DRWN BY PAN
0~3	3~18	18~50	50~120	CHK'D BY FENG	
±0.12	±0.15	±0.3	±0.5	APPR BY ZHAN	

THIRD ANGLE PROJECTION		XLR Socket
		RHTAYLR-S08



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 Contact Resistance: $\leq 0.03\Omega$
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Order Information:
 RHTAYLR-S08-03-F-S-W

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G	NINGBO RHT ELECTRONIC CO.,LTD	UNITS:mm	SHEET SIZE: A4	SCALE:---	DRWN BY PAN	XLR Socket			
		0~3	3~18	18~50	50~120	CHK'D BY FENG	THIRD ANGLE PROJECTION		
		± 0.12	± 0.15	± 0.3	± 0.5	APPR BY ZHAN	RHTAYLR-S08		
1	2	3	4	5	6	7	8	9	