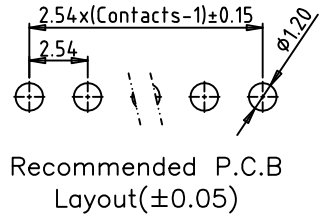
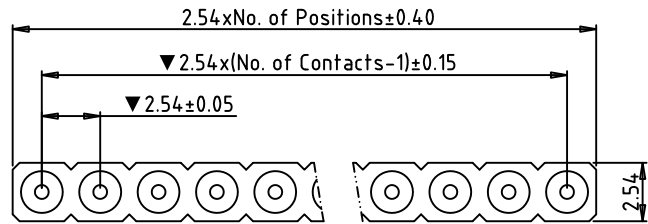


CUSTOMER COPY

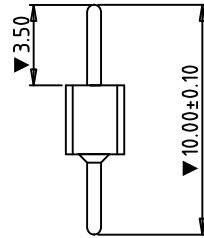
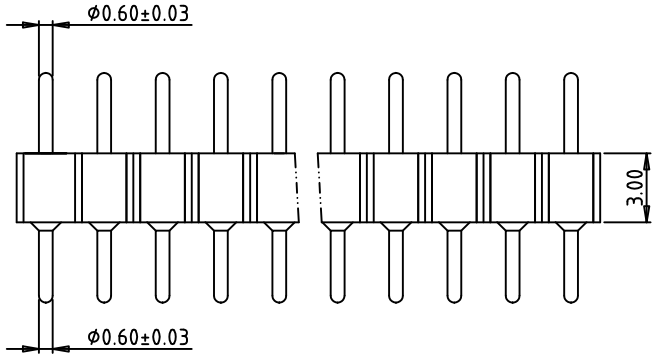


REVISION DATA				
SYM	ECN	DESCRIPTION	DATE	APPROVED



Technical Data

Contact: brass JIS C3604(CuZn39Pb3)
 Insulator: black glass filled polyester, PPS-GF30-FR,UL94V-0
 Plating: see ordering information
 Current rating: 3A
 Voltage rating: 100VRMS/150V DC
 Contact resistance: 10mΩ max.
 Insulation resistance: 5000MΩ min. at 500V AC
 Capacitance: 1pF max.
 Dielectric strength: 1000VRMS min.
 Sleeve retention force: 2.5Kgf/contact min.
 Operating temperature: -55°C to+105°C
 Soldering temperature: 245±5° 5S
 Critical Dimensions:▼



Ordering information

PHA - NNN 1 - E P 1000C

No. of Positions 001-040	Insulator Type code 1 Single row 2 Double row	Pin Plating code 3 G/F 4 Au 2μ" 5 Au 3μ" 6 Au 10μ" 7 Au 15μ" 8 Tin 120μ" S Special
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Packing		natconn ® 广东纳特康电子股份有限公司 GUANGDONG NATCONN ELECTRONIC CO.,LTD							
1.General	√	TOLERANCE: ANGLE ±2° X.XXX ±0.05 X.XX ±0.20 X.X ±0.30 X. ±0.50	PROJECTION		TITLE: Pitch2.54mm Adapter Connector SIP Type Pin Length 10.00mm				
2.Tape&Reel			DATE	2014/04/01	CUSTOMER: N/A	CUSTOMER P/N: N/A	REV: N/A		
3.Tube	√	DRAWN 唐建平 CHECKED 于松 APPROVED 张丰志	DRAWN	唐建平	CUSTOMER P/N: N/A	CUSTOMER P/N: N/A	REV: N/A		
4.Tray			CHECKED	于松	PART NO.:	DRAWING NO.:	REV:		
5.Other			APPROVED	张丰志	PHA-NNN1-EP1000C	PHA-NNN1-EP1000C	A		
		SIZE:	A4	UNIT:	mm	SCALE:	3:1	SHEET:	1/1