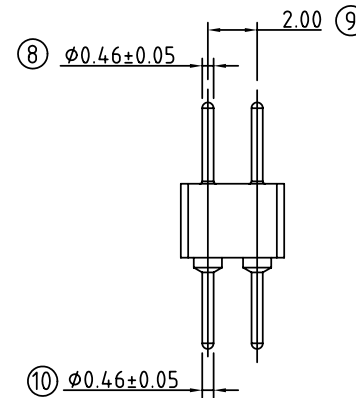
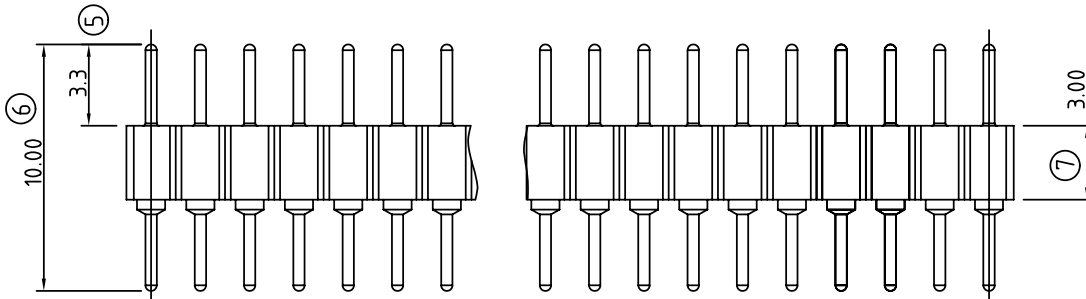
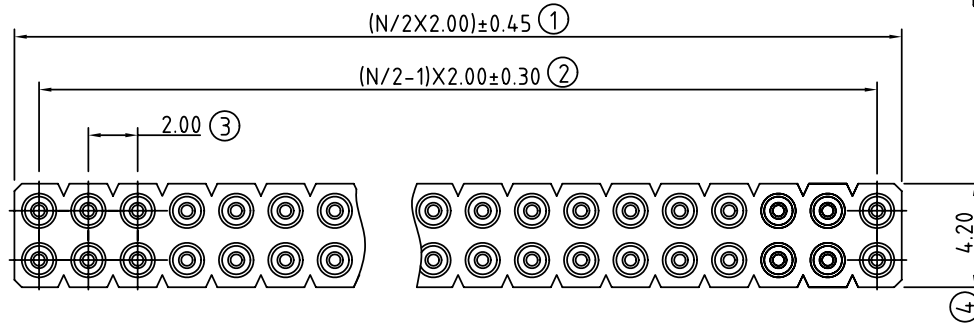
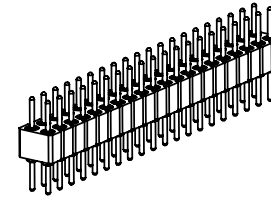


SIGN	DATE	DESCRIPTION	APPROVER
△			

THIS IS CAD DRAWING, DO NOT REVISE MANUALLY!!!

S6 Series
 Technical Data
 ? Material:
 Pin (outer sleeve) : Brass,machined, CuZn38Pb2
 Plating :
 Tin plated:2um/80u"nickel,5um/200u" Tin
 Gold plated: 2um/80 u"nickel,full gold
 Insulator body(black) : PPS UL94V-0
 ? Electrical
 Current rating : 3 Amps/contact max.
 Insulation resistance : ?10000M Ωat 500VAC
 Rated voltage : 100 VRMS /150VDC
 ? Mechanical
 Operating temperature : Gold plated: -55°C to +125°C
 (Continuous) -67° F to +257° F
 Tin plated: -40 °C to +105°C

?Environmental data
 Solderability (IEC 60068-2-20. Ta) :235° C, 2s
 Resistance to soldering heat (IEC 60068-2-20. Tb) :
 -Through hole mount components :260° C, 10s



S6 - XX 1 0 X 0 0000G

Code	Pin plated
0	Tin 200u"
1	Gold 3u"
2	Gold 10u"
3	Gold 30u"

No.of contacts : 02-80

N=Number of contacts

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TITLE		S6???? pitch 2.00mm (10.00 mm PIN)					
PART NO.		S6XX10X00000G			DWG NO.		8S60002
APPROVED		CHECKED	DESIGNED	DRAWN	CUST NO.		Tolerance
			Seamus 2005.06.16	Aaron 2005.06.08			X. ±0.50 X.X ±0.30 X.XX ±0.10 X° ±1°
						UNIT: mm	
				SHEET: 01/01		SCALE: NONE	
				REV.: B			