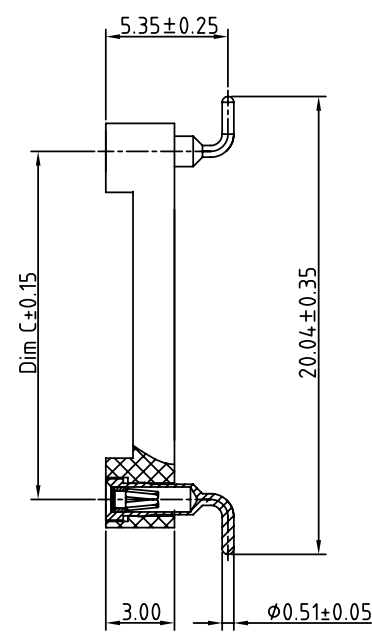
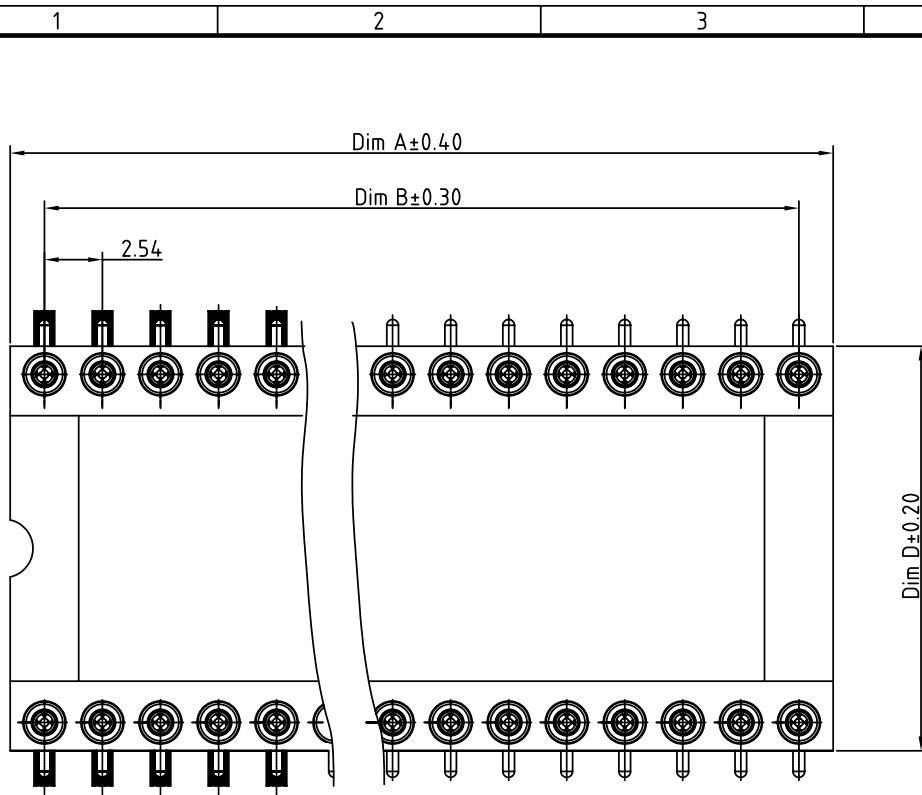




SIGN	DATE	DESCRIPTION	APPROVER
THIS IS CAD DRAWING, DO NOT REVISE MANUALLY!!!			

- Technical Data
- Material:
 - Pin (outer sleeve) : Brass,machined, CuZn38Pb2
 - Clip(contact 4 finger) : Beryllium copper ,heat treated or PHBZ
 - Plating(outer sleeve) : Tin plated : 2um/80u"nickel,5um/200u" Tin
 - Gold plated: 2um/80u"nickel,full gold
 - Plating clip(contact): 2um/80 u"nickel,gold or tin plating
 - Insulator body(black) : Glass filled Hi-temperature thermoplastic UL94V-0
 - Electrical
 - Current rating : 3 Amps/contact max.
 - Contact resistance : $\leq 4m\Omega$ /contact
 - Insulation resistance : $\geq 10000M\Omega$ at 500VAC
 - Rated voltage : 100 VRMS /150VDC
 - Mechanical
 - Operating temperature : Gold plated:-55°C to +105°C
 - (Continuous) -67°F to +105°F
 - Tin plated:-40°C to +105°C
 - Average insertion force with steel pin of: $\phi 0.43mm/0.017"$ < 250g
 - Average withdrawal force with steel pin of $\phi 0.43mm/0.017"$ >50g
 - Mechanical life : min.200
 - Applications and features:
 - The open frame is most common type.
 - The open body design gives better access (for cleaning and inspections) to air -cooling.
 - Side and end stackable.
 - High retention design prevents IC walkout during heavy vibration.
 - Closed bottom sleeve for 100% anti-wicking of silder.
 - Twist free construction.

SE - XX X 2 X 20100G

		pin plated: Code	Clip plated	Pin plated
		0	Gold Flash	Tin 200u"
		1	Gold 10u"	Tin 200u"
		2	Gold 30u"	Tin 200u"
		3	Tin 200u"	Tin 200u"
		4	Gold flash	Gold flash
		5	Gold 10u"	Gold flash
		6	Gold 30u"	Gold flash
		No.of contacts : 06-28		

P/N	Contact	Dim A	Dim B	Dim C	Dim D
SE0630X20100G	6	7.62	5.08	7.62	10.16
SE0830X20100G	8	10.16	7.62	7.62	10.16
SE1030X20100G	10	12.70	10.16	7.62	10.16
SE1430X20100G	14	17.78	15.24	7.62	10.16
SE1630X20100G	16	20.32	17.78	7.62	10.16
SE1830X20100G	18	22.86	20.32	7.62	10.16
SE2030X20100G	20	25.40	22.86	7.62	10.16
SE2462X20100G	24	30.48	27.94	15.24	17.78
SE2862X20100G	28	35.56	33.02	15.24	17.78
SE3262X20100G	32	40.64	38.10	15.24	17.78
SE4262X20100G	40	50.80	48.26	15.24	17.78

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TITLE				SE折彎90° IC Socket 0.3&0.6型系列圖(ROHS). (open frame w/o bar)			
PART NO.		SEXXX2X20100G		DWG NO.		8SE0003	
APPROVED	CHECKED	DESIGNED	DRAWN	CUST NO.		Tolerance	
		Seamus 2005.07.12	Aaron 2004.11.20			UNIT: mm	X. ±0.50
						SCALE: NONE	X.X ±0.30
				SHEET: 01/01		REV.: B	X.XX ±0.10
							X* ±1*