

CATALOG NO.	NO. OF POS	A MAX	B	C ±.004 ±0,10	D	F	G ±.004 ±0,10	J
RPIG48U30PB----	48	2.470 62,74	2.284 58,14	1.758 44,65	2.086 52,98	1.500 38,10	1.970 50,04	2.284 58,01
RPIG72U30PB----	72	3.270 83,06	3.084 78,33	2.558 64,97	2.886 73,30	2.300 58,42	2.770 70,36	3.084 78,33
RPIG96U30PB----	96	4.070 103,38	3.884 98,65	3.358 85,19	3.686 93,62	3.100 78,74	3.570 90,68	3.884 98,65
RPIG120U30PB----	120	4.870 123,70	4.684 118,97	4.158 105,61	4.486 113,94	3.900 99,06	4.370 111,00	4.684 118,97
RPIG150U30PB----	150	5.870 149,10	5.684 144,37	5.158 131,91	5.486 139,34	4.900 124,46	5.370 136,40	5.684 144,37

TAIL LENGTH VARIATION	L ±.020 ±0,50
RPIG.....U30PB-12	.138 3,51
RPIG.....U30PB-14	.177 4,50
RPIG.....U30PB-15	.114 2,90

NOTES: UNLESS OTHERWISE SPECIFIED;

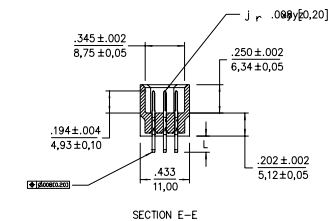
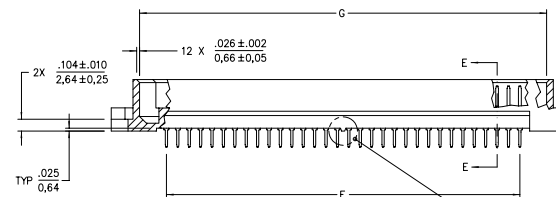
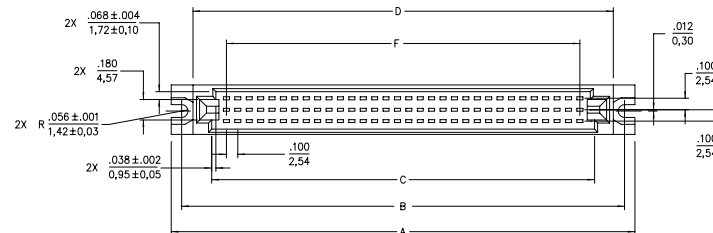
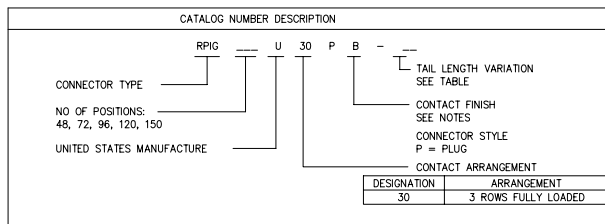
MATERIAL:

BODY - GLASS REINFORCED POLYESTER UL94V-0, COLOR-BLACK.

CONTACTS - COPPER ALLOY.

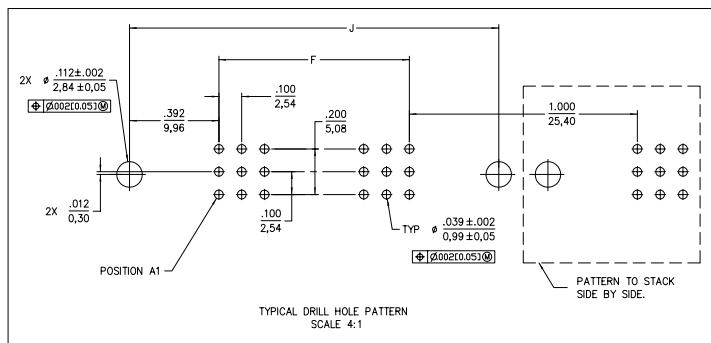
CONTACT FINISH:

B: 30 MICRONS [0,75 MICRONS] MIN GOLD IN CONTACT AREA AND 200 MICRONS [5,08 MICRONS] MIN TIN/LEAD ALLOY ON CONTACT TAILS. 50 MICRONS [1,27 MICRONS] MIN NICKEL UNDERPLATE ALL OVER.



CATALOG NO. RPIG96U30PB-15 SHOWN

STANDOFF - CATALOG NOS. RPIG120, RPIG150, ONLY.



mat'l. code				surface	tolerance	projection	product family
				ISO 1302 ✓	ISO 406 ISO 1101		DIN
ltr	ecn	no	dr	date	tolerances unless otherwise specified		title
2	ECN1409	VCE	3/30/90		angles	.XX±.01/.3	PCB CONNECTOR PLUG W/ALIGNMENT GROOVES
3	ECN1986	KFD	5/07/92		linear	.XXX±.005/.13	
E	V20210	TAB	1/29/02	0°±2'		.XXXX±.0020/.051	scale 2:1
F	C21032	TAB	6/11/02	dr	BC	6/18/870	dwg no sheet 1 of 1 size
G	M06-0330	ACS	8/28/06	enr	PJB	6/19/87	
				chr	PZ	7/28/87	SE93322 A3
				appd	MSM	7/28/87	
sheet	revision	G					type Product Customer Drawing
index	sheet	1					