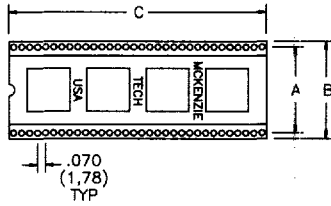
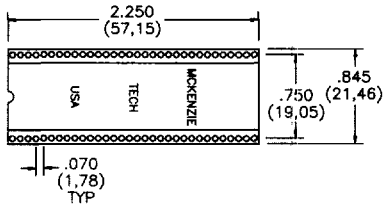


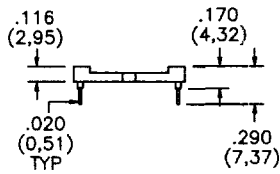
### Insulator Options



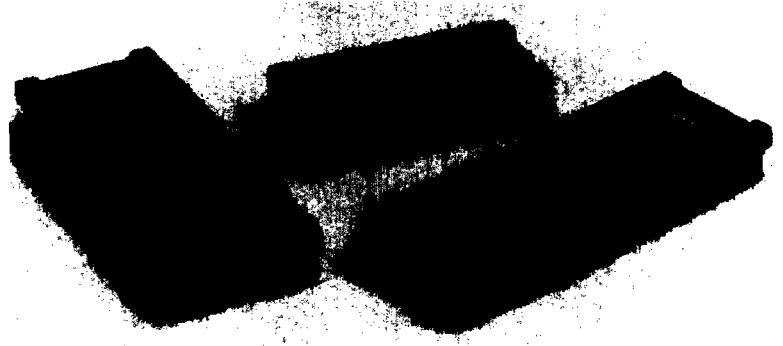
**OPEN FRAME**



**CLOSED FRAME**



PTH = .026 ± .003



### Features

- High Density .070" (1,78 ) progression
- Hi-Rel multi-finger Beryllium copper contact
- Closed bottom contact – no solder wicking

NO. OF CONTACTS	A	B MAX	C MAX	PART NUMBER	PART NUMBER
<i>Open Frame</i>			<i>Contact: 200µ" Tin</i>		<i>Contact: 30µ" Gold</i>
16	0.300 (7,62)	0.400 (10,16)	0.600 (15,24)	DIP 70 – 3016 – 345B	DIP 70 – 3016 – 340B
28			1.000 (25,40)	DIP 70 – 4028 – 345B	DIP 70 – 4028 – 340B
30	0.400 (10,16)	0.500 (12,70)	1.060 (26,92)	DIP 70 – 4030 – 345B	DIP 70 – 4030 – 340B
48			1.700 (43,18)	DIP 70 – 4048 – 345B	DIP 70 – 4048 – 340B
28			1.000 (25,40)	DIP 70 – 6028 – 345B	DIP 70 – 6028 – 340B
40			1.400 (35,56)	DIP 70 – 6040 – 345B	DIP 70 – 6040 – 340B
42			1.500 (38,10)	DIP 70 – 6042 – 345B	DIP 70 – 6042 – 340B
48	0.600 (15,24)	0.700 (17,78)	1.700 (43,18)	DIP 70 – 6048 – 345B	DIP 70 – 6048 – 340B
52			1.850 (46,99)	DIP 70 – 6052 – 345B	DIP 70 – 6052 – 340B
56			2.00 (50,80)	DIP 70 – 6056 – 345B	DIP 70 – 6056 – 340B
64			2.250 (57,15)	DIP 70 – 6064 – 345B	DIP 70 – 6064 – 340B
68	0.750 (19,05)	0.845 (21,46)	2.400 (60,96)	DIP 70 – 6068 – 345B	DIP 70 – 6068 – 340B
64	0.750 (19,05)	0.845 (21,46)	2.250 (57,15)	DIP 70 – 7564 – 345B	DIP 70 – 7564 – 340B
<i>Closed Frame</i>					
64			2.250 (57,15)	DIP 70 – 7564 – 345B – CF	DIP 70 – 7564 – 340B – CF

Outer Shell: 1/2 Hard brass; 200µ" Tin over 50µ" Nickel - See page B21 for Shrink DIP Adaptors