



NOTES- Materials
 FLANGE- Kovar or Eq.
 LEADS- Kovar or Eq.
 GLASS- "K" Type
 BRAZ.- Ag/Cu

I' Letter

Vers.	Option	"X" Dim.	"Y" Dim.	Leads Conf.
A	" 2 "	0.58-0.92	12.70-14.20	1-2-4 Thru 3 Braz.
B	" 2 "	0.38-0.63	12.70-14.20	1-2-4 Thru 3 Braz.
C	" 2 "	0.20-0.50	5.90-6.10	1-2-4 Thru 3 Braz.
D	" 2 "	0.38-0.63	37.60-38.60	1-2-4 Thru 3 Braz.
E	" 1 "	1.46-1.56	12.70-14.20	2-4 Thru
F	" 1 "	0.38-0.63	12.70-14.20	2-4 Thru
G	" 2 "	0.63-0.89	5.58-7.11	1-2-4 Thru 3 Braz.
H	" 1 "	0.20-0.50	37.60-38.60	1-2-4 Thru 3 Braz.
I	" 1 "	0.20-0.50	37.60-38.60	1-2-3 Thru 4 Braz.
L	" 2 "	0.50-0.63	37.60-38.60	2-3-4 Thru 1 Braz.
M	" 2 "	0.50-0.63	37.60-38.60	1-2-3 Thru 4 Braz.
N	" 2 "	1.40-1.60	5.30-5.60	1-2-4 Thru 3 Braz.
O	" 2 "	0.50-0.63	40.50-40.80	1-2-3 Thru 4 Braz.
P	" 2 "	0.55-0.75	3.85-4.15	1-2-3 Thru 4 Braz.
Q	" 2 "	0.50-0.63	12.70-14.20	1-2-3-4 All thru
R				
S				
T				

II' Letter

Vers.	FINISHING
A	1.27-5.08 Mic. mm. Electrolytic Ni + 1.27-5.71 Mic. mm. Au
B	1.50 Mic. mm. Au
C	2.00 - 5.00 Mic. mm. Electroless Ni + 0.1 mic. mm. Au
D	1.27-5.08 Mic. mm. Electrolytic Ni+ 0.50-0.76 Mic. mm. Au.
E	1.27 Mic. mm. Min. Au.
F	2.00-8.00 Mic. mm. Electroless Ni+ 1.27 Mic. mm. Au.
G	2.54-5.08 Mic. mm. Electrolytic Ni.+ 1.50 Mic. mm. Au. Min.
H	2.00-5.00 Mic. mm. Electroless Ni plus 0.60 Mic. mm. Au
I	2.50-6.00 Mic. mm. Electroless Ni
L	
M	
N	
O	
P	

N 28 Oct 1999 Add vers. "I" II Lett.
 M 19 Jul 1999 Add vers. "H" II Lett.
 L 29 Oct 98 Add. vers. "Q"
 I 07 Jul 98 Add. vers. "P" I Lett.
 H 24 Apr 98 Add. Vers. "O" I lett.

G	22 Set 97	Agg. Vers. "N" i lettera e "F" "G" II lettera.	
REV	DATA REVISIONE	DESCRIZIONE VARIAZIONE	
		DENOMINAZIONE	CODICE
		TO 5 3+1 LEADS, HEADER	4TC016
SCALA	10 : 1	MATERIALE KOVAR or EQ.	FIRMA VERIFICATORE
FIRMA DIS.	DATA EMISSIONE 03 MAG 79	ULTIMA REV. M	FIRMA CONVALIDATORE