



I Letter

Vers.	Option	"X" Dim.	"Y" Dim.	LEADS CONF.
A	" 1 "	0.20-0.50	12.70-14.20	1-2 Thru, 3 Braz.
B	" 1 "	0.20-0.50	38.05-39.55	1-2 Thru, 3 Braz.
C	" 2 "	0.18-0.38	38.05-39.55	1-2 Thru, 3 Braz.
D	" 2 "	0.60-0.90	14.00-15.20	1-2 Thru, 3 Braz.
E	" 2 "	0.38-0.63	12.70-14.20	1-2 Thru, 3 Braz.
F	" 1 "	0.50-0.75	12.70-14.20	1-2 Thru, 3 Braz.
G	" 1 "	0.38-0.63	12.70-13.46	1-2 Thru, 3 Braz.
H	" 2 "	0.38-0.63	19.7 (<75°)	1-2 Thru, 3 Braz.
I	" 2 "	0.38-0.63	38.05-39.55	1-2 Thru, 3 Braz.
L	" 2 "	0.20-0.50	12.70-14.20	1-2 Thru, 3 Braz.
M	" 1 "	0.50-0.86	12.70-14.20	1-2 Thru, 3 Braz.
N	" 1 "	0.40-0.60	12.70-14.20	1-2 Thru, 3 Braz.
O	" 1 "	0.40-0.60	38.05-39.55	1-2 Thru, 3 Braz.
P	" 1 "	0.20-0.50	25.40 (1.00")	1-2 Thru, 3 Braz.
Q	" 2 "	1.78-2.79	38.05-39.40	1-2 Thru, 3 Braz.
R	" 1 "	0.35-0.50	12.70-14.20	1-2 Thru, 3 Braz.
S	" 1 "	0.30-0.50	12.70-14.20	1- Thru, 3- Braz.
T	" 2 "	1.77-2.03	12.70-14.20	1-2 Thru, 3 Braz.
U	" 1 "	0.35-0.50	38.10-39.62	1-2 Thru, 3 Braz.
W	" 1 "	0.18-0.33	38.10-39.62	1-2 Thru, 3 Braz.
V	" 1 "	0.20-0.50	7.70-8.10	1-Thru 2- Braz.
Z	" 1 "	1.95-2.25	12.70-14.20	1-2 Thru, 3 Braz.
Y	" 1 "	1.85-2.15	12.70-14.20	1-2 Thru, 3 Braz.
K	" 1 "	3.85-4.15	12.70-14.20	1-2 Thru, 3 Braz.

II Letter

Vers.	FINISHING
A	Bright Dip + 2.00 Mic. mm. AU Minimo
B	Bright Dip
C	Bright Dip + 1.50 Mic. mm AU Minimo
D	2.00-5.00 Mic. mm. Electroless Ni
E	1.27-5.08 Mic. mm. Electrolytic Ni+ 0.75 Mic. mm. Sel Au spot on D.A.
F	2.50-5.08 Mic. mm. Electrolytic Ni+ 1.27 Mic. mm. Au
G	1.00-2.54 Mic. mm. Electroless Ni+1.27 Mic. mm. Au
H	5.00-6.00 Mic. mm. Electrolytic Ni + 2.00 Mic. mm. Au
I	1.27-5.08 Mic. mm. Electrolytic Ni+1.27 Sel Au spot on D.A.+0.25 Au all
L	Raw
M	2.50-8.90 Mic. mm. Electrolytic Ni + 1.27 Mic. mm. Sel. Au Spot on D.A.
N	1.70-2.50 Mic. mm. Electrolytic Ni + 1.40 Mic. mm. Sel. opz. "A", Au Min.
O	1.90-3.80 Mic. mm. Electroless Ni+ 1.27 Mic. mm. Au min.
P	2.00-5.00 Mic. mm. Electroless Ni+ 0.15 Mic. mm. Au.
Q	3.00-6.00 Electrolytic Ni
R	2.50-5.08 Mic. mm. Electrolytic Ni + 0.25 Mic. mm. Au Min.
S	2.00-5.00 Mic. mm. Electroless Ni + 0.50 Mic. mm. Au min.
T	2.00-5.00 Mic. mm. Electroless Ni+ 0.76 Mic. mm. Au min.
U	Bright Dip + 1.27 Mic. mm. Au Min.
V	Bright Dip. + 0.50-1.00 Mic. mm. Au.

NOTE Materiali:  
DISCO- KOVAR o EQ.  
ADDUTTORI- KOVAR o EQ.  
VETRO- TIPO "K"  
BRASATURA- AG-CU EUT.

N	18 Mar 1999	Add vers. "Y" "K" I' Lett.
REV	DATA REVISIONE	DESCRIZIONE VARIAZIONE
<b>C I E</b>		DENOMINAZIONE
SCALA 10 : 1		BASETTA TO 5 KOVAR
FIRMA DIS.		MATERIALE VED. NOTE
DATA EMISSIONE 12 JAN 1993		ULTIMA REV. N
		CODICE
		4TC002
		FIRMA VERIFICATORE
		FIRMA CONVALIDATORE