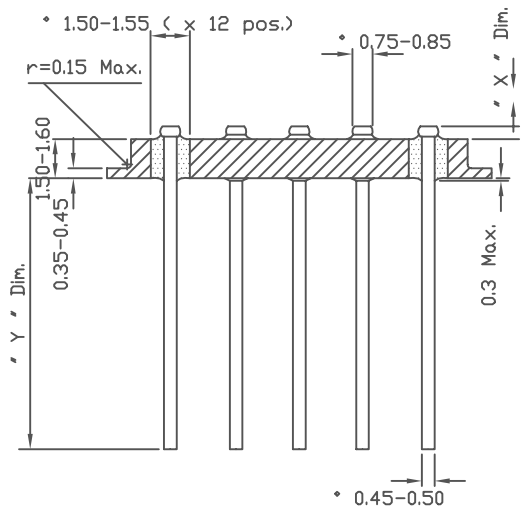

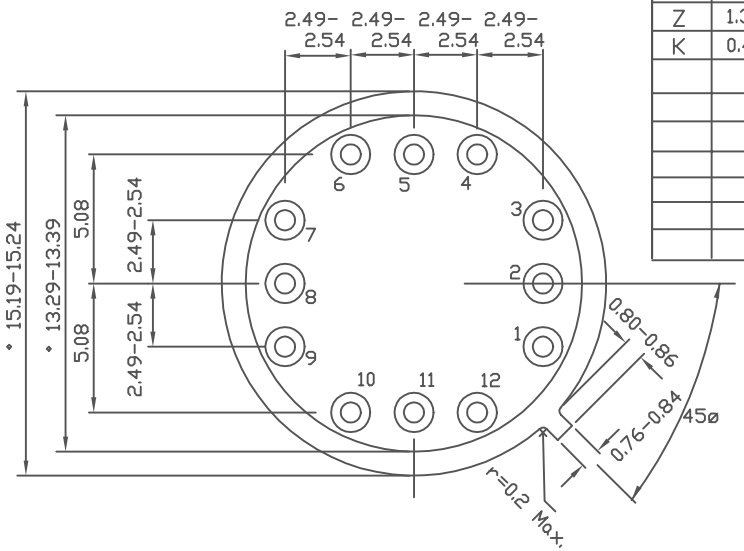

I' Lett.

Vers.	"X" Dim.	"Y" Dim.	Thru Leads config.	Nail Head
A	0.45-0.60	12.50-14.50	ALL	Yes
B	0.45-0.60	12.50-14.50	1-3-4-6-7-9-10 11, 12 Grounded	Yes
C	0.45-0.60	12.50-14.50	ALL	Yes
D	2.30-2.60	12.50-14.50	ALL	Yes
E	0.45-0.60	4.82-5.33	ALL	Yes
F	0.45-0.60	12.50-14.50	ALL	Yes
G	0.35-0.65	4.35-4.65	ALL	Yes
H	0.30-0.70	5.85-6.85	ALL	Yes
I	0.35-0.65	4.82-5.33	4-6-10-12	Not *
L	0.35-0.65	12.50-14.50	ALL	Not *
M	1.00-1.25	12.50-12.95	ALL	Not *
N	2.30-2.60	10.50-12.50	ALL	Not *
□	0.35-0.55	12.50-14.50	ALL	Not *
P	1.95-2.25	12.50-14.50	ALL	Yes
Q	0.50-0.75	4.57-4.82	2-5-11 Thru 8 Grounded	Not *
R	0.50-0.75	5.70-6.50	1-2-5-8-11Thru	Not *
S	0.90-1.10	7.50-8.50	2-3-4-5-6-7-8-9-10 11-12 Thru 1- Grounded	Not *
T	1.85-2.15	12.50-14.50	ALL	Yes
U	3.85-4.15	12.50-14.50	ALL	Yes
V	0.45-0.60	12.50-14.50	1-3-4-6-7-9-10-12 Thru	Yes
Z	1.35-1.65	12.50-14.50	ALL	Not *
K	0.45-0.60	5.80-6.20	1-3-4-6-7-9-10-12 Thru	Not *

II' Lett.

Vers.	FINISHING
A	0.10 Mic. mm. Au Flash
B	2.00-5.00 Mic. mm. El?ectrolitic Ni. plus 1.50 Mic. mm. Au av.
C	1.50 Mic. mm. Au av.
D	3.00 Mic. mm. Au av.
E	1.27-5.00 Electrolitic Ni Plus 1.27-5.00 Mic. mm. Au av.
F	2.00-5.00 Electroless Ni. plus 0.1 Mic. mm. Au av.
G	3.00-8.00 Electroless Ni
H	3.00-8.00 Electroless Ni + 0.76 Mic. mm. Au min.
I	3.00-8.00 Electroless Ni + 2.00 Mic. mm. Au. av.
L	3.00-8.00 Electroless Ni + 0.6 Mic. mm. Au.
M	3.00-8.00 Electroless Ni + 1.27 Mic. mm. Au min.
N	1.17-5.08 Mic. mm. Electrolitic Ni. plus 2.50 Mic. mm. Au Min.

* Streight pins

S 18 May 1999 Add. vers. "K"
R 11 May 1999 Add vers. "V" and "Z
Q 18 Mar 1999 Add vers. "T"-"U" I' Lett.
P 10 Dec 1998 Add vers. "S"
□ 09 Dec 98 Add. vers. "R" I' Lett.
N 10 Nov 98 Add. vers. "Q" I' Let. and "N" II' Let.

REV	DATA REVISIONE	DESCRIZIONE VARIAZIONE
M	04 Sep 98	Add. vers. "□" and "P" I Lett.

CIE	DENOMINAZIONE TO 8 /12 HEADER		CODICE 4MS013
SCALA 5 : 1	MATERIALE KOVAR or EQ.		FIRMA VERIFICATORE
FIRMA DIS.	DATA EMISSIONE 21 GEN 79	ULTIMA REV. S	FIRMA CONVALIDATORE