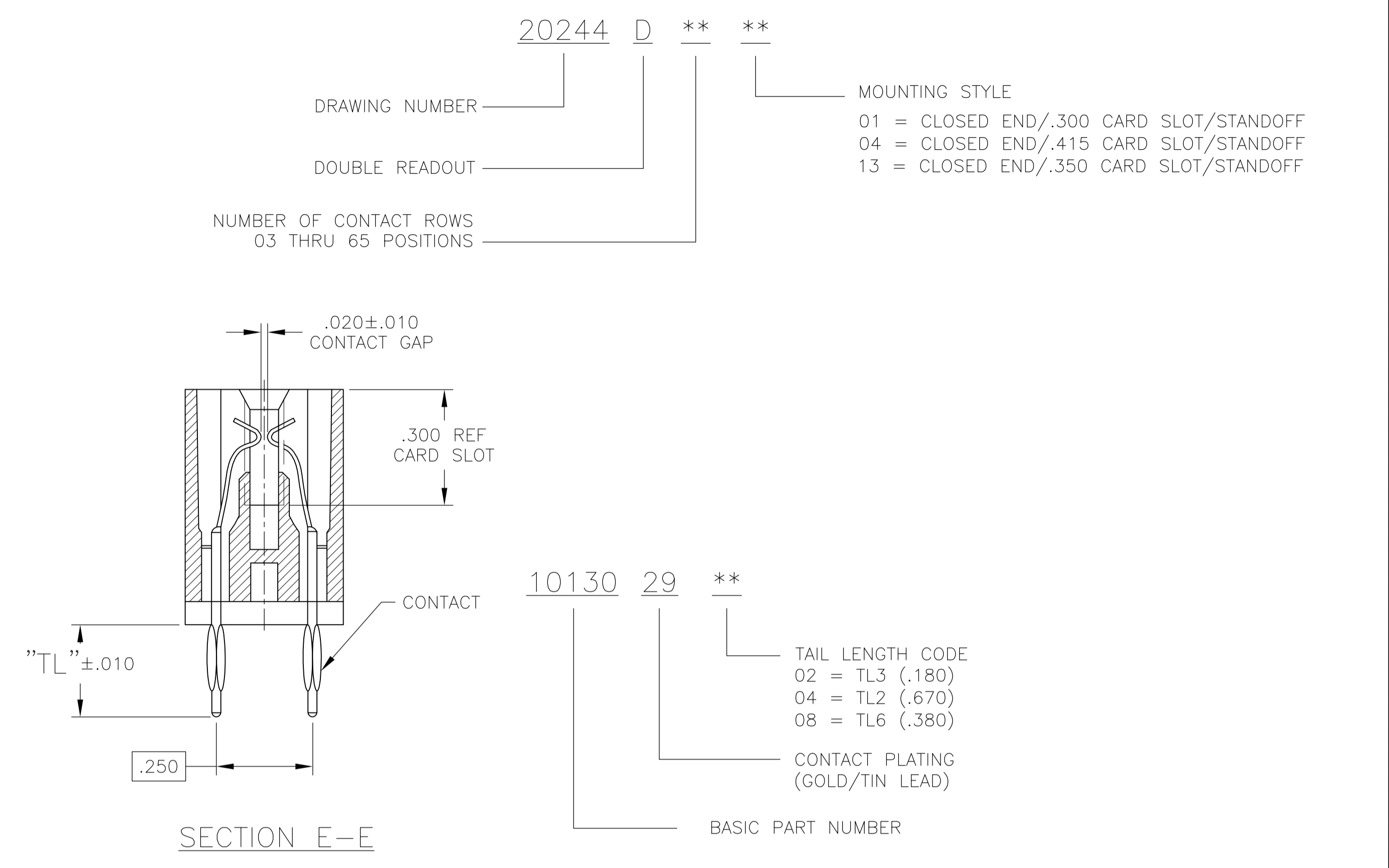
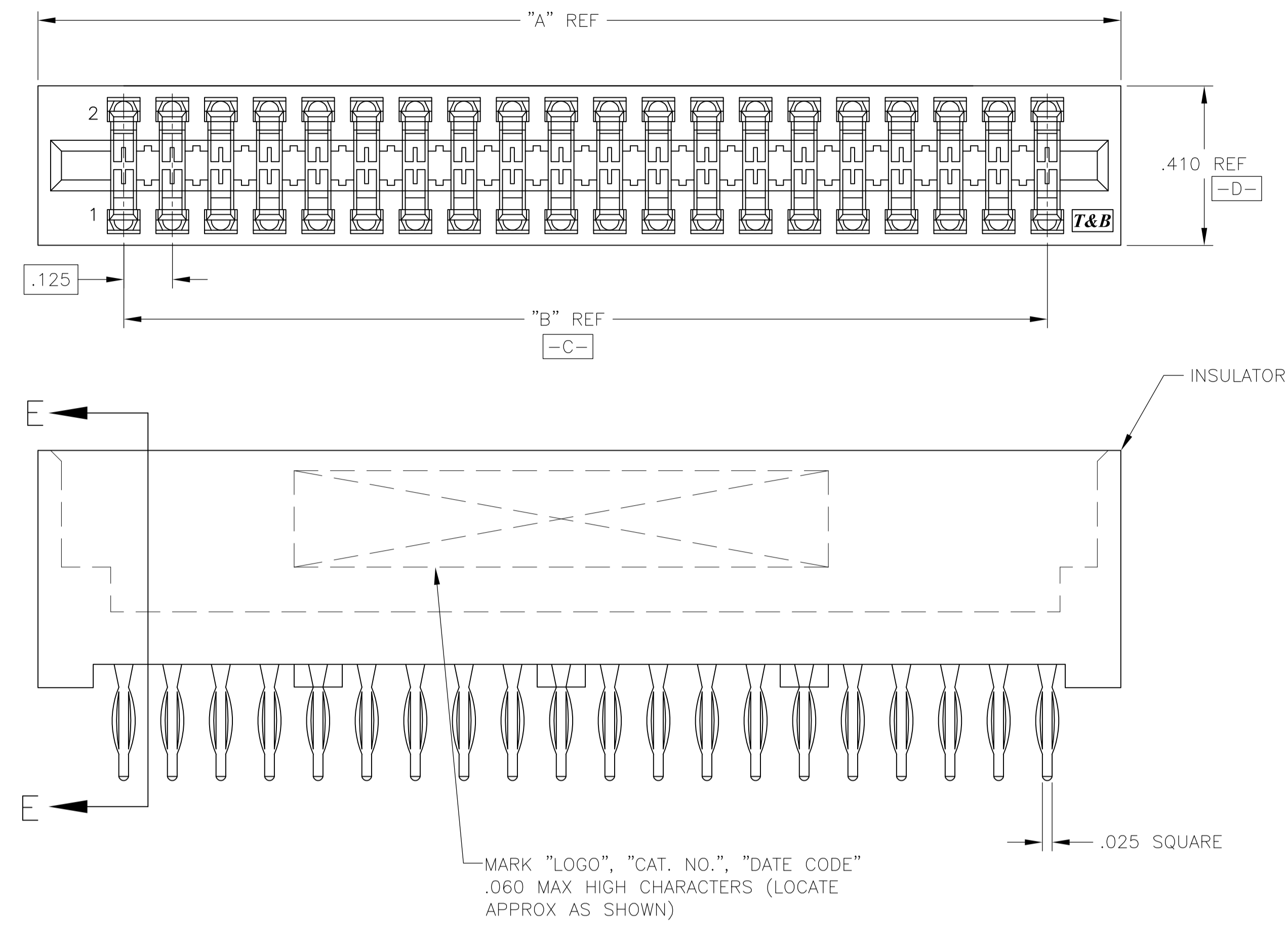
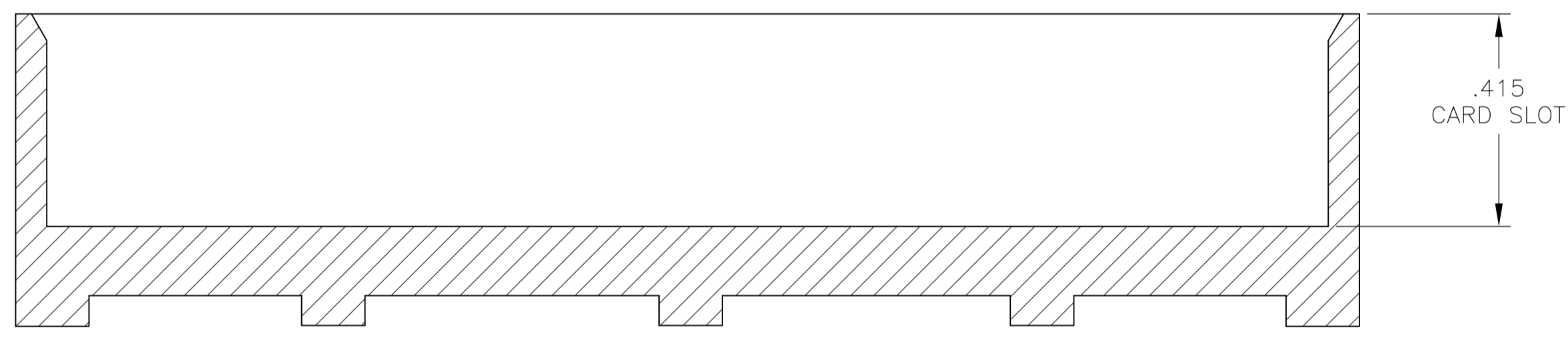


REVISONS		DATE	BY	APP'D
A	-	5/13/09	SS	MM
A1	REVISED PER ECO-09-024927	10NOV09	KK	AEG

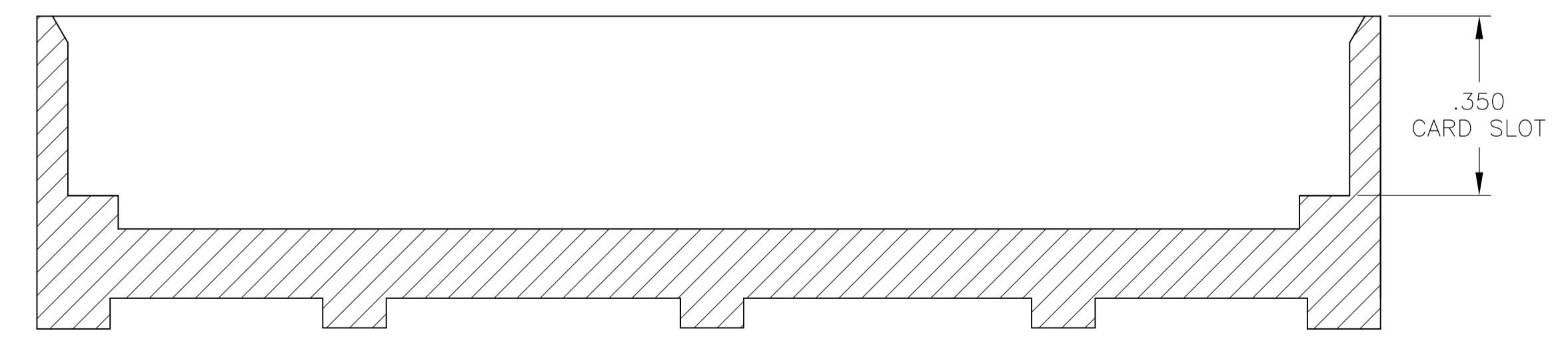
1 INTERPRET GEOMETRIC CHARACTERISTIC SYMBOLS PER STANDARD ANSI Y14.5M (1982).
 OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI



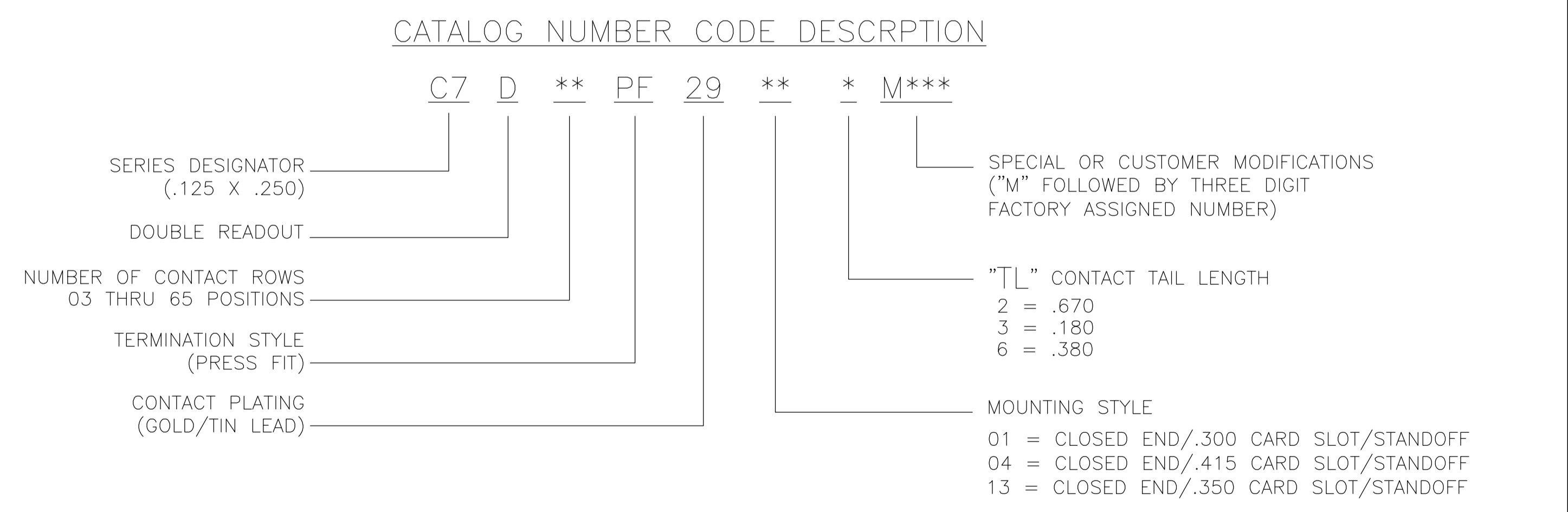
MOUNTING STYLE "01", 20 POSITION ILLUSTRATED
 (ADDITIONAL MOUNTING STYLES AS SHOWN)



MOUNTING STYLE "04"

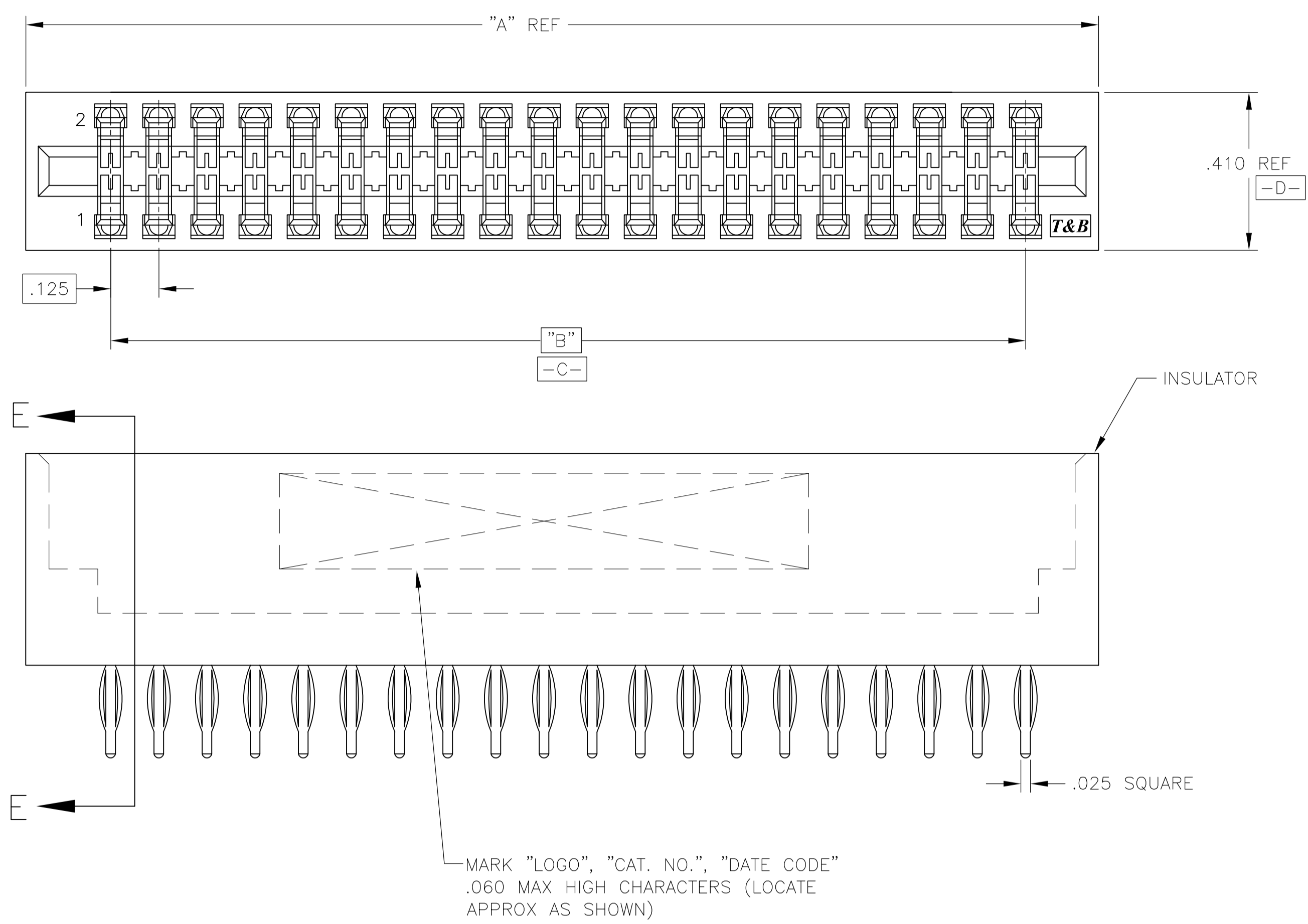


MOUNTING STYLE "13"

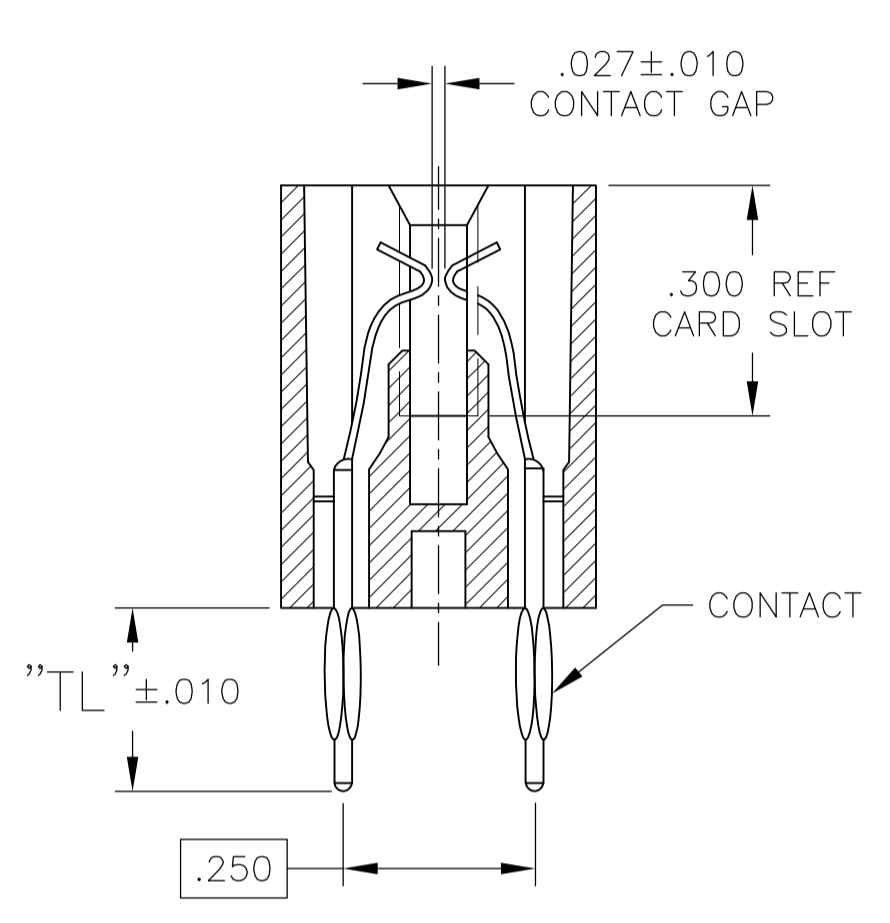


THIS DRAWING IS A CONTROLLED DOCUMENT.		DWG: S SCHLEGEL 5/13/09	Tyco Electronics Corporation Harrisburg, PA 17105-3608	
DIMENSIONS: INCHES		CHK: MILLER MICHAEL 5/13/09	NAME: MILLER MICHAEL	
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APP'D: MILLER MICHAEL 5/13/09	PRODUCT SPEC: CONN ASSY, CARD EDGE, PRESS FIT (C7 SERIES, .125 X .250)	
0 PLC ± -	1 PLC ± -	APPLICATION SPEC: -		
2 PLC ± .01	3 PLC ± .005	SIZE: A1	CAGE CODE: 00779	DRAWING NO: 1437263-7
4 PLC ± .0020	ANGLES ± °	WEIGHT: -	SCALE: 4:1	SHEET: 1 OF 3
MATERIAL: - FINISH: -		CUSTOMER DRAWING		

LOC		DIST		REVISIONS			
P	LTR	DESCRIPTION	DATE	DN	APVD		
-	-	SEE SHEET 1	-	-	-	-	-

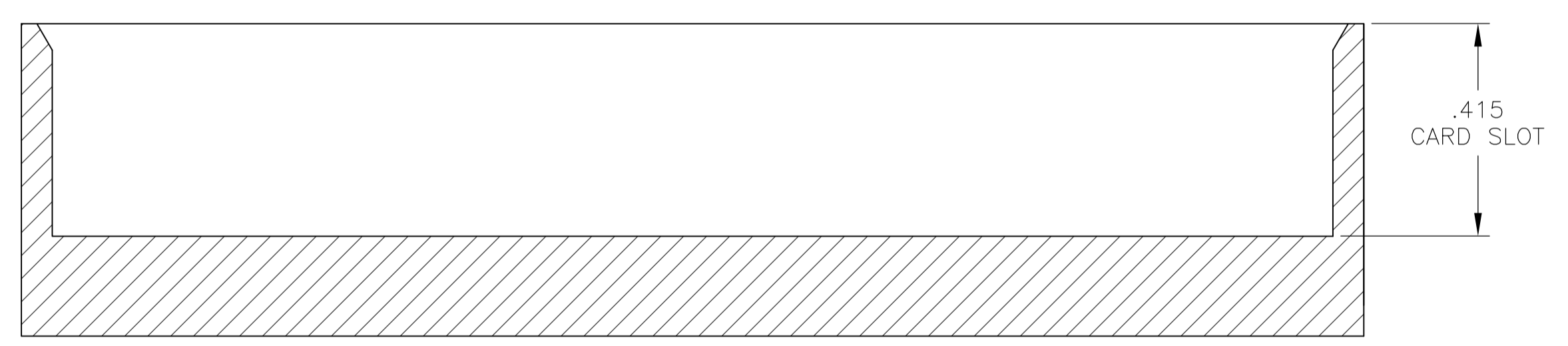


20244 D ** **
 DRAWING NUMBER
 DOUBLE READOUT
 NUMBER OF CONTACT ROWS
 03 THRU 65 POSITIONS
 MOUNTING STYLE
 02 = CLOSED END/.415 CARD SLOT/NO STANDOFF
 03 = CLOSED END/.300 CARD SLOT/NO STANDOFF
 14 = CLOSED END/.350 CARD SLOT/NO STANDOFF

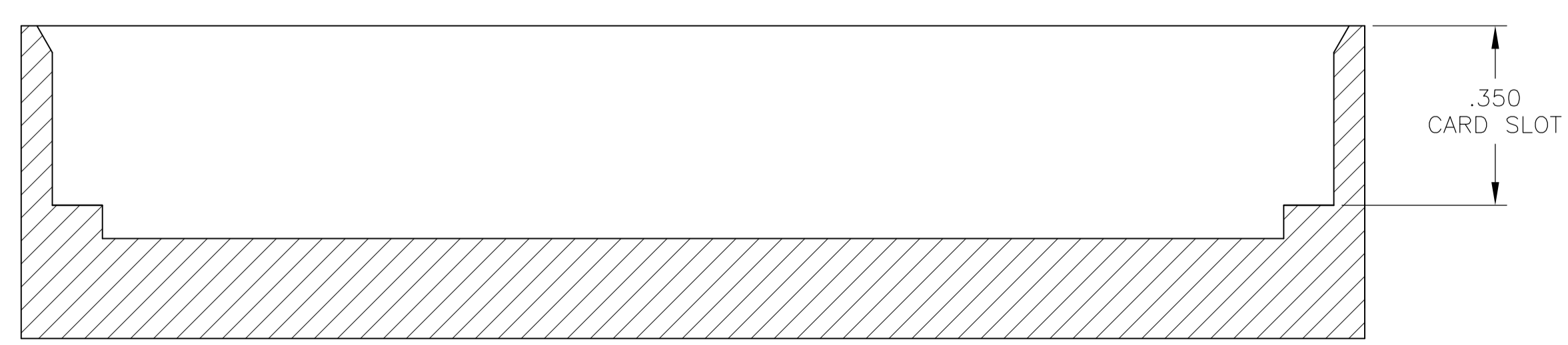


10130 29 **
 TAIL LENGTH CODE
 01 = TL3 (.180)
 03 = TL2 (.670)
 07 = TL6 (.380)
 CONTACT PLATING
 (GOLD/TIN LEAD)
 BASIC PART NUMBER

MOUNTING STYLE "03", 20 POSITION ILLUSTRATED
 (ADDITIONAL MOUNTING STYLES AS SHOWN)



MOUNTING STYLE "02"



MOUNTING STYLE "14"

CATALOG NUMBER CODE DESCRIPTION
 C7 D ** PF 29 ** * M***
 SERIES DESIGNATOR (.125 X .250)
 DOUBLE READOUT
 NUMBER OF CONTACT ROWS
 03 THRU 65 POSITIONS
 TERMINATION STYLE
 (PRESS FIT)
 CONTACT PLATING
 (GOLD/TIN LEAD)
 SPECIAL OR CUSTOMER MODIFICATIONS
 ("M" FOLLOWED BY THREE DIGIT
 FACTORY ASSIGNED NUMBER)
 "TL" CONTACT TAIL LENGTH
 2 = .670
 3 = .180
 6 = .380
 MOUNTING STYLE
 02 = CLOSED END/.415 CARD SLOT/NO STANDOFF
 03 = CLOSED END/.300 CARD SLOT/NO STANDOFF
 14 = CLOSED END/.350 CARD SLOT/NO STANDOFF

THIS DRAWING IS A CONTROLLED DOCUMENT.		DIN S SCHLEGEL 5/13/09	Tyco Electronics Corporation Harrisburg, PA 17105-3608											
		CHK MILLER MICHAEL 5/13/09												
DIMENSIONS: INCHES		TOLERANCES UNLESS OTHERWISE SPECIFIED:	NAME: MILLER MICHAEL PRODUCT SPEC											
<table border="1"> <tr><td>0 PL</td><td>± -</td></tr> <tr><td>1 PL</td><td>± -</td></tr> <tr><td>2 PL</td><td>± .01</td></tr> <tr><td>3 PL</td><td>± .005</td></tr> <tr><td>4 PL</td><td>± .0020</td></tr> <tr><td>ANGLES</td><td>± °</td></tr> </table>		0 PL		± -	1 PL	± -	2 PL	± .01	3 PL	± .005	4 PL	± .0020	ANGLES	± °
0 PL	± -													
1 PL	± -													
2 PL	± .01													
3 PL	± .005													
4 PL	± .0020													
ANGLES	± °													
MATERIAL		FINISH	APPLICATION SPEC											
WEIGHT		SIZE: A1	RESTRICTED TO											
CUSTOMER DRAWING		SCALE: 4:1	SHEET 2 OF 3 REV A1											

LOC	DIST	REVISIONS					
		P	LTR	DESCRIPTION	DATE	DN	APVO
-	-	-	-	SEE SHEET 1	-	-	-

65	130	8.410	8.000
64	128	8.285	7.875
63	126	8.160	7.750
62	124	8.035	7.625
61	122	7.910	7.500
60	120	7.785	7.375
59	118	7.660	7.250
58	116	7.535	7.125
57	114	7.410	7.000
56	112	7.285	6.875
55	110	7.160	6.750
54	108	7.035	6.625
53	106	6.910	6.500
52	104	6.785	6.375
51	102	6.660	6.250
50	100	6.535	6.125
49	98	6.410	6.000
48	96	6.285	5.875
47	94	6.160	5.750
46	92	6.035	5.625
45	90	5.910	5.500
44	88	5.785	5.375
43	86	5.660	5.250
42	84	5.535	5.125
41	82	5.410	5.000
40	80	5.285	4.875
39	78	5.160	4.750
38	76	5.035	4.625
37	74	4.910	4.500
36	72	4.785	4.375
35	70	4.660	4.250
NUMBER OF CONTACT ROWS	NUMBER OF CONTACTS	DIM ("A")	DIM ["B"]

34	68	4.535	4.125
33	66	4.410	4.000
32	64	4.285	3.875
31	62	4.160	3.750
30	60	4.035	3.625
29	58	3.910	3.500
28	56	3.785	3.375
27	54	3.660	3.250
26	52	3.535	3.125
25	50	3.410	3.000
24	48	3.285	2.875
23	46	3.160	2.750
22	44	3.035	2.625
21	42	2.910	2.500
20	40	2.785	2.375
19	38	2.660	2.250
18	36	2.535	2.125
17	34	2.410	2.000
16	32	2.285	1.875
15	30	2.160	1.750
14	28	2.035	1.625
13	26	1.910	1.500
12	24	1.785	1.375
11	22	1.660	1.250
10	20	1.535	1.125
09	18	1.410	1.000
08	16	1.285	.875
07	14	1.160	.750
06	12	1.035	.625
05	10	.910	.500
04	8	.785	.375
03	6	.660	.250
NUMBER OF CONTACT ROWS	NUMBER OF CONTACTS	DIM ("A")	DIM ["B"]

OBSOLETE	100	1437263-1	3-1454282-9	C7D50PF29023	6-1437263-0
	100	1437263-1	3-1454282-2	C7D50PF29143	5-1437263-7
	100	1437263-2	1437263-3	C7D43PF29013	5-1437263-2
	86	1437263-2	3-1454282-1	C7D40PF29013	5-1437263-0
	80	1437263-2	2-1454282-9	C7D40PF29043	4-1437263-8
	80	1454243-3	3-1454282-6	C7D40PF29032	4-1437263-7
	80	1437263-1	4-1454282-1	C7D40PF29023	4-1437263-6
OBSOLETE	80	1437263-2	2-1454282-8	C7D40PF29013	4-1437263-5
	80	1454243-4	2-1454282-8	C7D40PF29012	4-1437263-4
	72	1437263-1	4-1454282-0	C7D36PF29143	6-1437263-1
	72	1437263-1	2-1454282-7	C7D36PF29033	4-1437263-3
	72	1437263-2	2-1454282-6	C7D36PF29013	4-1437263-2
	72	1454243-4	2-1454282-6	C7D36PF29012	4-1437263-1
	70	1437263-2	2-1454282-5	C7D35PF29013	4-1437263-0
OBSOLETE	70	1454243-4	2-1454282-5	C7D35PF29012	3-1437263-9
	60	1454243-3	3-1454282-7	C7D30PF29032	2-1437274-7
	60	1437263-2	2-1454282-1	C7D30PF29043	3-1437263-3
	60	1437263-1	2-1454282-0	C7D30PF29023	3-1437263-2
	60	1437263-2	1-1454282-9	C7D30PF29013	3-1437263-1
	56	1454243-3	3-1454282-5	C7D28PF29032	2-1437274-3
	56	1454244-2	1-1454282-7	C7D28PF49013	3-1437263-0
	56	1437263-1	1-1454282-8	C7D28PF29023	2-1437263-9
	56	1437263-2	1-1454282-7	C7D28PF29013	2-1437263-8
	56	1454243-4	1-1454282-7	C7D28PF29012	2-1437263-7
	54	1454243-7	1-1454282-6	C7D27PF29026	2-1437263-6
	54	1454243-3	1-1454282-6	C7D27PF29022	2-1437263-5
	44	1437263-1	1-1454282-5	C7D22PF29023	2-1437263-4
	44	1437263-2	1-1454282-4	C7D22PF29013	2-1437263-3
	40	1437263-1	1-1454282-2	C7D20PF29023	2-1437263-1
	40	1437263-2	1-1454282-1	C7D20PF29013	2-1437263-0
	40	1437263-2	1-1454282-1	C7D20PF29012	1-1437263-9
	36	1437263-2	1-1454282-0	C7D18PF29043	1-1437263-8
	36	1454263-1	1454282-9	C7D18PF29023	1-1437263-7
	36	1454243-3	1454282-9	C7D18PF29022	1-1437263-6
	36	1437263-2	1454282-8	C7D18PF29013	1-1437263-5
	36	1454243-4	1454282-8	C7D18PF29012	1-1437263-4
	32	1437263-1	1454282-7	C7D16PF29043	1-1437263-3
	32	1437263-1	1454282-6	C7D16PF29023	1-1437263-2
	22	1437263-1	1454282-4	C7D11PF29023	1-1437263-0
	12	1437263-2	1454282-3	C7D06PF29053	1437263-9
	12	1437263-2	1454282-2	C7D06PF29043	1437263-8
12	1437263-1	1454282-1	C7D06PF29023	1437263-7	
QTY	CONTACT P/N	HOUSING P/N (QTY=1)	DESCRIPTION	TE PART NO	

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: INCHES	TOLERANCES UNLESS OTHERWISE SPECIFIED:	DIN S 5/13/09	APVD MILLER MICHAEL 5/13/09	NAME	Tyco Electronics Corporation Harrisburg, PA 17105-3608
0 PLC ± -	1 PLC ± -	2 PLC ± .01	3 PLC ± .005	4 PLC ± .0020	ANGLES ± °
MATERIAL	FINISH	WEIGHT	SIZE	CAGE CODE	DRAWING NO
			A1	00779	1437263-7
CUSTOMER DRAWING			SCALE	SHEET	REV
			1:1	3 OF 3	A1

CONN ASSY, CARD EDGE, PRESS FIT (C7 SERIES, .125 X .250)