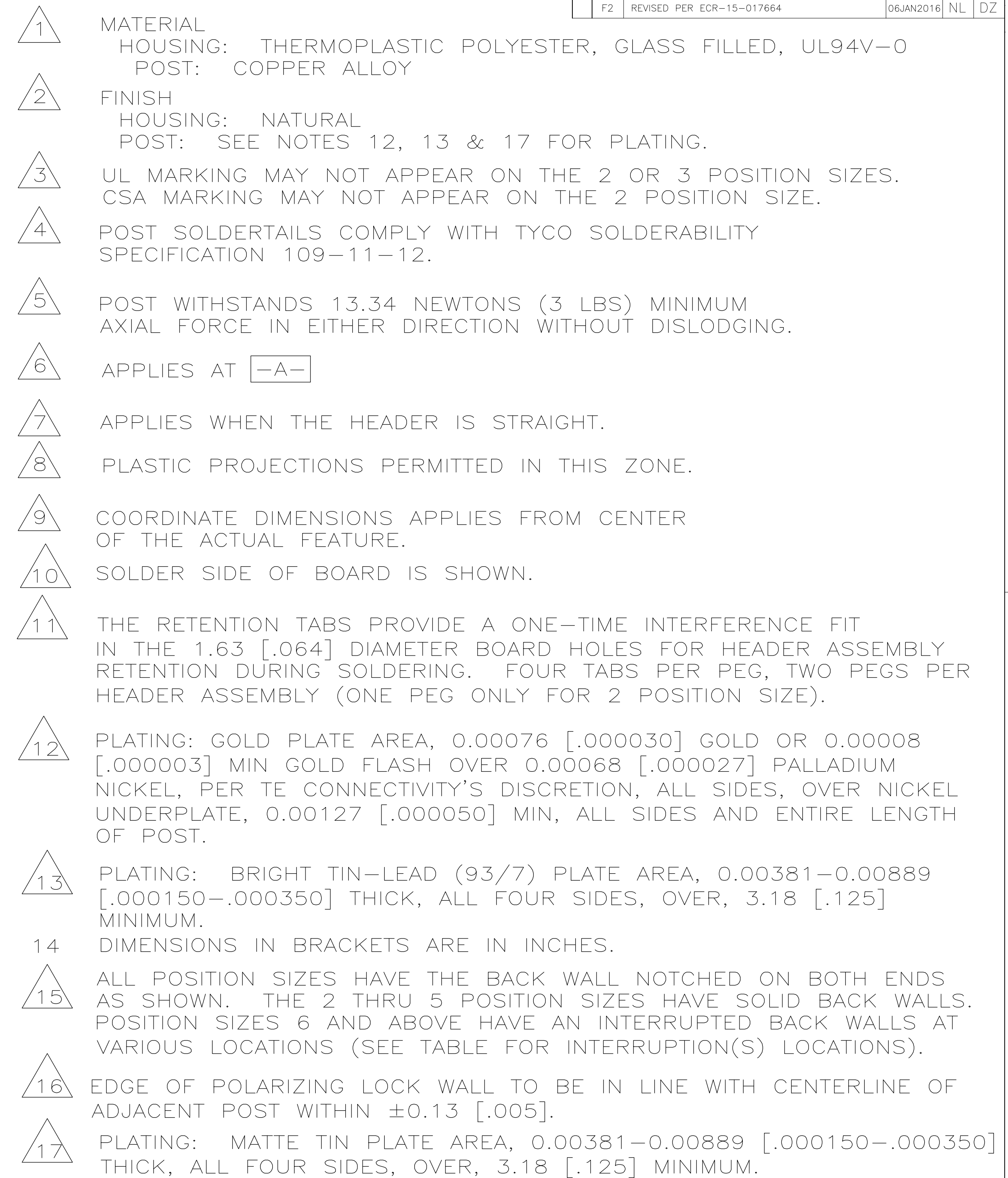




4&5	7&8	11&12	14&15	71.20	[2.803]	18	$\frac{18}{18}$	-1=644631=8
4&5	7&8	10&11	13&14	67.23	[2.647]	17	$\frac{17}{17}$	-1=644631=7
4&5	8&9	12&13		63.27	[2.491]	16	$\frac{16}{16}$	-1=644631=6
4&5	8&9	11&12		59.31	[2.335]	15	$\frac{15}{15}$	-1=644631=5
4&5	7&8	10&11		55.35	[2.179]	14	$\frac{14}{14}$	-1=644631=4
4&5	7&8	10&11		51.38	[2.023]	13	$\frac{13}{13}$	-1=644631=3
4&5	8&9			47.42	[1.867]	12	$\frac{12}{12}$	-1=644631=2
4&5	7&8			43.46	[1.711]	11	$\frac{11}{11}$	-1=644631=1
3&4	7&8			39.50	[1.555]	10	$\frac{10}{10}$	-1=644631=0
3&4	6&7			35.53	[1.399]	9	$\frac{9}{9}$	-644631=9
4&5				31.57	[1.243]	8	$\frac{8}{8}$	-644631=8
4&5				27.61	[1.087]	7	$\frac{7}{7}$	-644631=7
3&4				23.65	[.931]	6	$\frac{6}{6}$	-644631=6
	NONE			19.69	[.775]	5	$\frac{5}{5}$	-644631=5
	NONE			15.72	[.619]	4	$\frac{4}{4}$	-644631=4
	NONE			11.76	[.463]	3	$\frac{3}{3}$	-644631=3
	NONE			7.80	[.307]	2	$\frac{2}{2}$	-644631=2

BACK WALL INTERRUPTIONS BETWEEN POSTS	(L)	NO.OF POSTN	ASSEMBLY
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 OBSOLETE PART NUMBERS

THIS DRAWING IS A CONTROLLED DOCUMENT		DWG. NO. 31-000001 DATE 25-FEB-2005 DESIGNED BY BOGSKI DATE 25-FEB-2005	 TE Connectivity	
DIMENSIONS: mm (INCHES)		NAME MTA-156 HEAD ASSEMBLY, STRAIGHT, STRAIGHT .045 SQUARE POST, 000030 GOLD PLATED, WITH RETENTION PEGS		
(DIMENSIONS UNLESS OTHERWISE SPECIFIED)		PRODUCT NAME 108-1051 APPLICATION CODE 114-1021		
1. DIMENSIONS 2. FINISH 3. TOLERANCES 4. MATERIAL 5. WEIGHT		SIZE A0		
6. PART NUMBER 108-1051		DATE CODE 00775		
7. DRAWING NO. 114-1021		DRAWING NO. 646631		
8. REVISIONS 9. APPROVALS 10. NOTES		RESTRICTED TO 1		
MATERIAL FRESH		SCALE N/A		
WEIGHT 0.0000		SHEET 1		
CUSTOMER DRAWING 114-1021		REV F2		

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