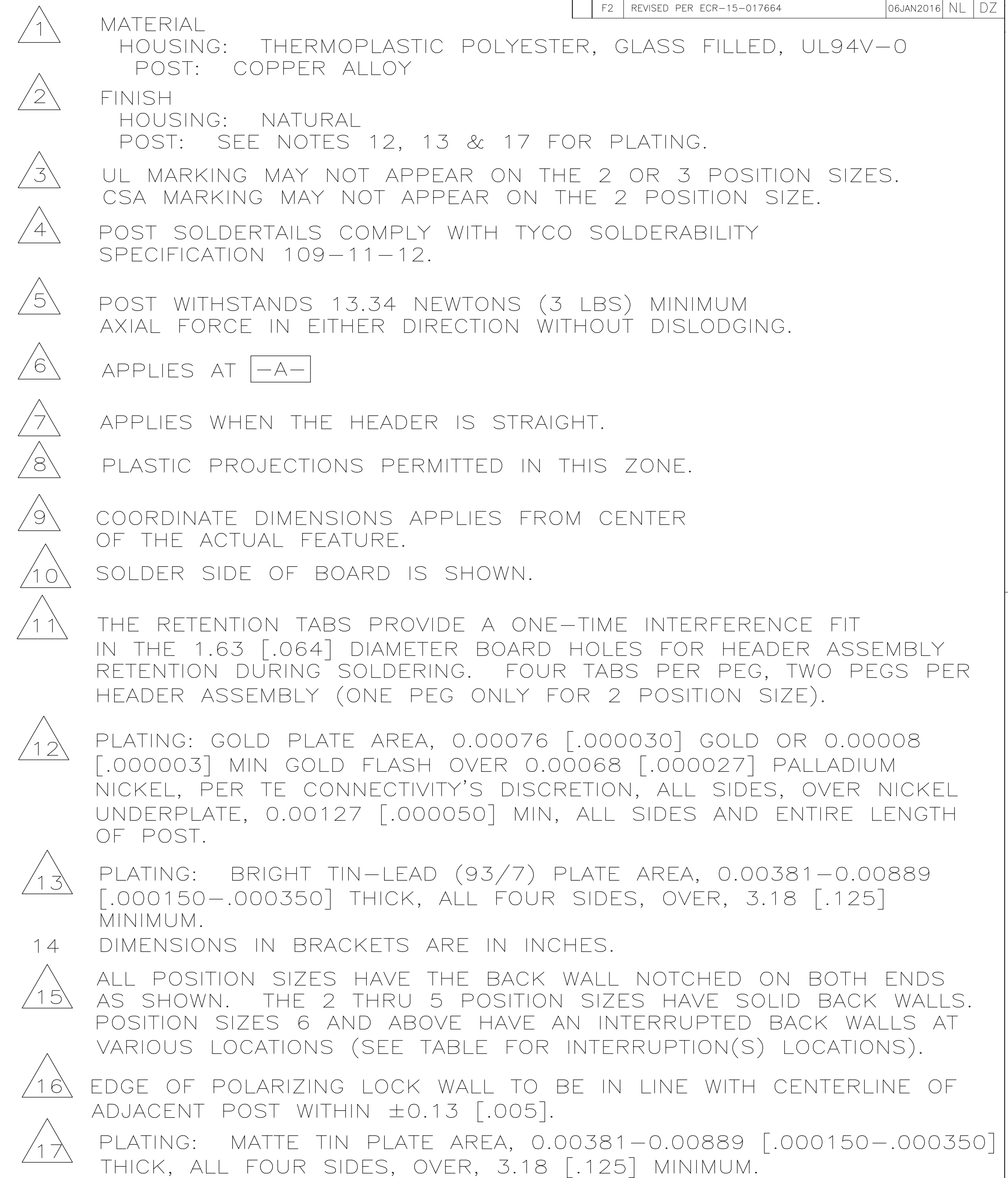




4&5	7&8	11&12	14&15	71.20	[2.803]	18		4-644631-8
4&5	7&8	10&11	13&14	67.23	[2.647]	17		4-644631-7
4&5	8&9	12&13		63.27	[2.491]	16		4-644631-6
4&5	8&9	11&12		59.31	[2.335]	15		4-644631-5
4&5	7&8	10&11		55.35	[2.179]	14		4-644631-4
4&5	7&8	10&11		51.38	[2.023]	13		4-644631-3
4&5	8&9			47.42	[1.867]	12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

4&5	7&8	11&12	14&15	71.20	[2.803]	18	$\frac{18}{19}$	-1-644631+8
4&5	7&8	10&11	13&14	67.23	[2.647]	17	$\frac{17}{18}$	-1-644631+7
4&5	8&9	12&13		63.27	[2.491]	16	$\frac{16}{17}$	-1-644631+6
4&5	8&9	11&12		59.31	[2.335]	15	$\frac{15}{16}$	-1-644631+5
4&5	7&8	10&11		55.35	[2.179]	14	$\frac{14}{15}$	-1-644631+4
4&5	7&8	10&11		51.38	[2.023]	13	$\frac{13}{14}$	-1-644631+3
4&5	8&9			47.42	[1.867]	12	$\frac{12}{13}$	-1-644631+2
4&5	7&8			43.46	[1.711]	11	$\frac{11}{12}$	-1-644631+1
3&4	7&8			39.50	[1.555]	10	$\frac{10}{11}$	-1-644631+0
3&4	6&7			35.53	[1.399]	9	$\frac{9}{10}$	-644631-9
4&5				31.57	[1.243]	8	$\frac{8}{9}$	-644631-8
4&5				27.61	[1.087]	7	$\frac{7}{8}$	-644631-7
3&4				23.65	[.931]	6	$\frac{6}{7}$	-644631-6
	NONE			19.69	[.775]	5	$\frac{5}{6}$	-644631-5
	NONE			15.72	[.619]	4	$\frac{4}{5}$	-644631-4
	NONE			11.76	[.463]	3	$\frac{3}{4}$	-644631-3
	NONE			7.80	[.307]	2	$\frac{2}{3}$	-644631-2

BACK WALL INTERRUPTIONS BETWEEN POSTS	(L)	NO.OF POSTS	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 108-1051 APPLICATION CODE 114-1021		
1. DIMENSIONS 2. FINISH 3. TOLERANCE 4. MATERIAL 5. WEIGHT 6. PART NUMBER		SIZE A0		
1. DIMENSIONS 2. FINISH 3. TOLERANCE 4. MATERIAL 5. WEIGHT 6. PART NUMBER		DATE CODE 00775		
1. DIMENSIONS 2. FINISH 3. TOLERANCE 4. MATERIAL 5. WEIGHT 6. PART NUMBER		DRAWING NO. C646631		
1. DIMENSIONS 2. FINISH 3. TOLERANCE 4. MATERIAL 5. WEIGHT 6. PART NUMBER		RESTRICTED TO 1		
1. DIMENSIONS 2. FINISH 3. TOLERANCE 4. MATERIAL 5. WEIGHT 6. PART NUMBER		SCALE N/A		
1. DIMENSIONS 2. FINISH 3. TOLERANCE 4. MATERIAL 5. WEIGHT 6. PART NUMBER		SHEET 1		
1. DIMENSIONS 2. FINISH 3. TOLERANCE 4. MATERIAL 5. WEIGHT 6. PART NUMBER		REV F2		
1. DIMENSIONS 2. FINISH 3. TOLERANCE 4. MATERIAL 5. WEIGHT 6. PART NUMBER		CUSTOMER DRAWING 114-1021		

Mouser Electronics

Authorized Distributor

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