



- △ MATERIAL: THERMOPLASTIC POLYESTER/GLASS FILLED/UL94V-0.
- △ FINISH: COPPER ALLOY
- △ FINISH: NATURAL
- △ POST: BRIGHT TIN-LEAD (93/7) PLATE, 0.00350-0.00860, 0.00150-0.00350 THK OVER NICKEL UNDERPLATE, 0.00130(0.00050) MIN THK.
- △ UL MARKING MAY NOT APPEAR ON THE 2 OR 3 POSITION SIZES.
- △ CSA MARKING MAY NOT APPEAR ON THE 2 POSITION SIZE.
- △ POST SOLDERFILLS COMPLY WITH AMP SOLDERABILITY SPEC 109-11-2.
- △ POST WITHSTANDS 1.3, 3.4N [3 LB] MIN AXIAL FORCE IN EITHER DIRECTION WITHOUT DISLODGING.
- △ APPLIES AT [E-1].
- △ APPLIES WHEN THE HEADER IS STRAIGHT.
- △ PLASTIC PROJECTIONS PERMITTED IN THIS ZONE.
- △ COORDINATE DIMENSIONS APPLIES FROM THE CENTER OF THE ACTUAL FEATURE.
- △ SOLDER SIDE OF BOARD IS SHOWN.
- 1 1 DIMENSIONS IN BRACKETS ARE IN INCHES.
- △ ALL POSITION SIZES HAVE THE BACKWALL NOTICED ON BOTH ENDS OF THE POST. DIMENSIONS ARE FROM THE CENTER OF THE ACTUAL FEATURE.
- △ POSITION SIZES 6 AND ABOVE HAVE AN INTERRUPTED BACKWALL AT VARIOUS LOCATIONS (SEE TABLE FOR INTERRUPTION(S) LOCATIONS).
- △ WITHIN ±0.13 [0.005]
- △ EDGE OF POLARIZING LOOK WALL TO BE IN LINE WITH CENTERLINE OF ADJACENT POST
- △ NOTCH SHOWN MAY OR MAY NOT APPEAR.
- △ FINISH: NATURAL
- △ HOUSING: NATURAL
- △ POST: WHITE TIN PLATE 0.000150 MIN THICK OVER NICKEL.
- △ OBSOLETE PARTS: OBSOLETE DIS STREAMLINING PER DRAW/UD/D/S/MSI

POST	POST DIA	POST HGT	POST DIA	POST HGT	POST DIA	POST HGT	POST DIA	POST HGT	POST DIA	POST HGT	POST DIA	POST HGT	POST DIA	POST HGT	POST DIA	POST HGT	POST DIA	POST HGT
1	4&5, 7&8, 11&12, 14&15	71.20	2.803	18	4-644611-8													
2	4&5, 7&8, 10&11, 13&14	67.23	2.647	17	4-644611-7													
3	4&5, 8&9, 12&13	63.27	2.491	16	4-644611-6													
4	4&5, 8&9, 11&12	59.31	2.335	15	4-644611-5													
5	4&5, 7&8, 10&11	55.35	2.179	14	4-644611-4													
6	4&5, 7&8, 10&11	51.38	2.023	13	4-644611-3													
7	4&5, 8&9	47.42	1.867	12	4-644611-2													
8	4&5, 7&8	43.46	1.711	11	4-644611-1													
9	3&4, 7&8	39.50	1.555	10	4-644611-0													
10	4&5, 8&9	35.53	1.399	9	4-644611-9													
11	4&5, 7&8	31.57	1.243	8	4-644611-8													
12	4&5, 8&9	27.61	1.087	7	4-644611-7													
13	4&5, 7&8	23.65	0.931	6	4-644611-6													
14	4&5, 8&9	19.69	0.775	5	4-644611-5													
15	NONE	15.72	0.619	4	4-644611-4													
16	NONE	11.76	0.463	3	4-644611-3													
17	NONE	7.80	0.307	2	4-644611-2													
18	4&5, 7&8, 11&12, 14&15	71.20	2.803	18	3-644611-8													
19	4&5, 7&8, 10&11, 13&14	67.23	2.647	17	3-644611-7													
20	4&5, 8&9, 12&13	63.27	2.491	16	3-644611-6													
21	4&5, 8&9, 11&12	59.31	2.335	15	3-644611-5													
22	4&5, 7&8, 10&11	55.35	2.179	14	3-644611-4													
23	4&5, 7&8, 10&11	51.38	2.023	13	3-644611-3													
24	4&5, 8&9	47.42	1.867	12	3-644611-2													
25	4&5, 7&8	43.46	1.711	11	3-644611-1													
26	4&5, 8&9	39.50	1.555	10	3-644611-0													
27	4&5, 7&8	35.53	1.399	9	3-644611-9													
28	4&5, 8&9	31.57	1.243	8	3-644611-8													
29	4&5, 7&8	27.61	1.087	7	3-644611-7													
30	4&5, 8&9	23.65	0.931	6	3-644611-6													
31	4&5, 7&8	19.69	0.775	5	3-644611-5													
32	4&5, 8&9	15.72	0.619	4	3-644611-4													
33	4&5, 7&8	11.76	0.463	3	3-644611-3													
34	4&5, 8&9	7.80	0.307	2	3-644611-2													

THIS DRAWING IS A CONTROLLED DOCUMENT

DATE: 08/20/04

REV: 0.000000

CUSTOMER DRAWING: A100779-644611

NO. OF POSITIONS: 2

PART NO.: 644611-2

TE Connectivity

MTA-156 HIGH AMP POLARIZED LOCK

SMT 045 SMD POSITIONER

UL 94V-0

REVISION 1.0

DATE: 08/20/04

BY: SMT

CHK: SMT

APP: SMT

DESIGN: SMT

DATE: 08/20/04

BY: SMT

CHK: SMT

APP: SMT

DESIGN: SMT

单击下面可查看定价，库存，交付和生命周期等信息

[>>TE Connectivity\(泰科\)](#)