



EMULATION TECHNOLOGY, INC.

Specification Number: M3278

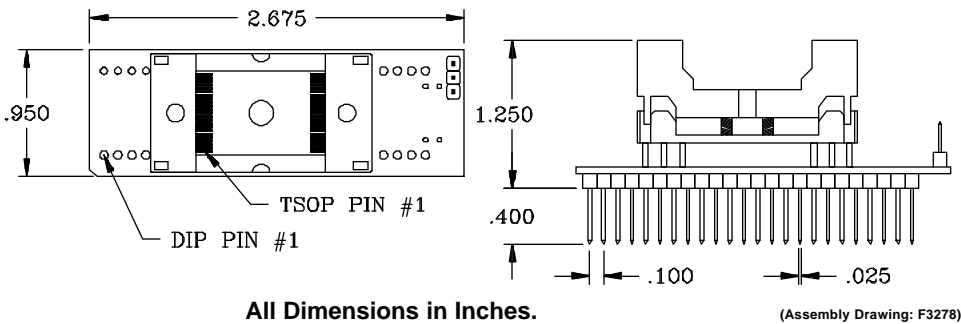
PROGRAMMING ADAPTER SPECIFICATION

Item: 564802TS600YAMS
Description: AS-56-48-02TS-6YAM-S (Rev.B)

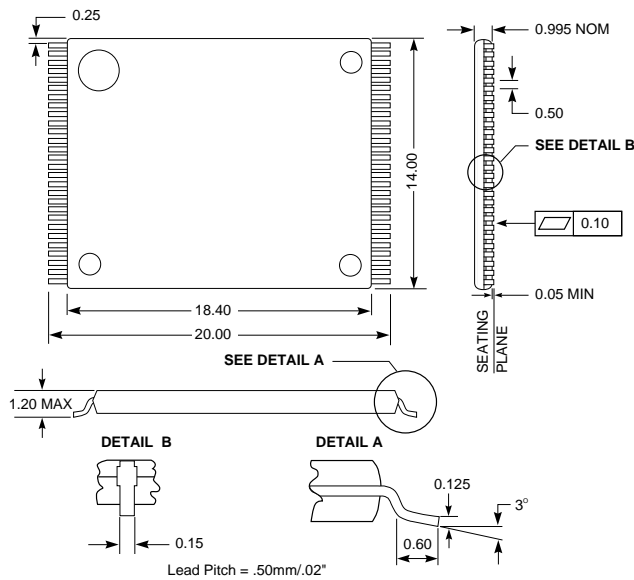
REPLACEMENT SOCKET: S-TSO-00-056-A

Call Emulation Technology for a replacement socket price and delivery quote.

TYPICAL DIMENSIONS:



PACKAGE SPECIFICATIONS:



- Note:**
1. TSOP pin 2 (CE1#) and TSOP pin 14 (CE0#) are tied together on the interposer board.
 2. TSOP pin 56 (WP#) ties to a center jumper post; it can be jumpered to either a post tied to DIP pin 48 or a post connected to the interposer board V_{CC} plane.

Compatible TSOP devices: E28F016XS

Manufacturer: Intel

Programmers:

- Advin Systems:** Pilot-U84
- B&C Microsystems:** Proteus(UPLC88/72/68/48)
- BP Microsystems:** BP-1200(SM48D), BP-1148
- Data I/O:** ChipLab-48, 2900
- Elan:** 6000
- Emulation Technology, Inc.:** ET-PIC 4000/48
- Logical Devices:** AllPro-88XR/88
- System General:** Multi-APRO, APRO, TURPRO-1/-1FX

CONNECTION TABLE:

56-Lead TSOP SOCKET	PIN Names	48-Pin DIP Base
1	3/5#	45
2	CE#1 ¹	6
3	NC/A21	47
4	A20	2
5	A19	3
6	A18	4
7	A17	42
8	A16	41
9	V _{CC}	44
10	A15	40
11	A14	39
12	A13	38
13	A12	37
14	CE#0 ¹	1
15	V _{PP}	5
16	RP#	V _{CC} Plane
17	A11	36
18	A10	35
19	A9	33
20	A8	32
21	GND	15 & 34
22	A7	31
23	A6	30
24	A5	29
25	A4	28
26	A3	27
27	A2	26
28	A1	25
29	CLK	46
30	ADV#	1
31	BYTE#	V _{CC} Plane
32	A0	NO TRACE
33	DQ0	23
34	DQ8	14
35	DQ1	22
36	DQ9	13
37	V _{CC}	44
38	DQ2	21
39	DQ10	12
40	DQ3	20
41	DQ11	11
42	GND	15 & 34
43	V _{CC}	44
44	DQ4	19
45	DQ12	10
46	DQ5	18
47	DQ13	9
48	GND	15 & 34
49	DQ6	17
50	DQ14	8
51	DQ7	16
52	DQ15	7
53	RY/BY#	NO TRACE
54	OE#	24
55	WE#	43
56	WP# ²	48/V _{CC} Plane



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