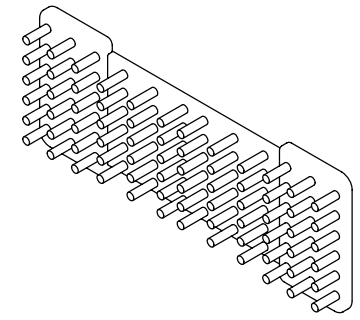
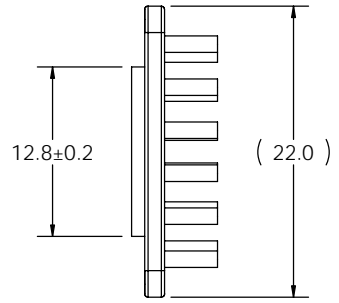


**REVISION(S)**

LTR	DESCRIPTION	INIT	APP'D
A	ECN: 0100-02 (NEW RELEASE)	E.T 8/6/02	S.G 8/6/02
B	ECN: 0137-02 (REVISED DIM.)	E.T 10/29/02	S.G 10/29/02
C	ECN: 0076-03 (REVISED DIM.)	E.T 6/2/03	S.G 6/2/03
D	ECN: 0S60-0117-03 (CHANGED BOTTOM RAMP ANGLE)	E.T 9/9/03	A.M 9/9/03
E	ECN: 0S60-0024-04	E.T 1/28/04	A.M 1/28/04
F	ECN: 0S60-0034-04	E.T 2/17/04	A.M 2/17/04
G	ECN: 0S60-0235-04	E.T 9/22/04	A.M 9/22/04
H	ECR-06-014175-06	E.T 6/14/06	V.K 6/14/06
H1	ECR-07-014022	E.T 6/13/07	V.K 6/13/07
J	ECR-07-020034	E.T 8/22/07	V.K 8/22/07



SCALE = 1X

**NOTES:**

UNLESS OTHERWISE SPECIFIED

1. INTERPRET DRAWING PER ASME Y14.5M - 1994
2. RoHS COMPLIANT AND CERTIFIED.

**CUSTOMER DRAWING**  
SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE

**Tyco Electronics** North Attleboro, Massachusetts 02763

**XFP. MSA SAN APPLICATION HEATSINK**

DESCRIPTION: XFP. MSA SAN APPLICATION HEATSINK

DIMENSIONS ARE IN: MILLIMETERS

SCALE: 2:1

PART NO: 1542618-2

SIZE: A

DWG. NO. C-1542618

PATH: N:\ENG\PART NUMBERS\HEAT SINK\ C-1542618

SHEET: 1 OF 1

REV: J

TOLERANCES UNLESS OTHERWISE SPECIFIED	CAD GENERATED DRAWING.	
ANGLES = ± 1°	DO NOT MANUALLY UPDATE	
X.X = ± .5	APPROVALS	DATE
X.XX = ± .20	DRAWN: E.TAO	3/26/03
X.XXX = ± .102	CHECKED: S.G	3/26/03
MATERIAL: 6063-T5 ALUM.	APP'D BY:	
FINISH: ELECTROLESS NICKEL		