



1. NYLON, RED.
 2. BRASS PER ASTM B36.
 3. $3.81\mu\text{m}$ [0.000150] MIN TIN-LEAD OVER $2.54\mu\text{m}$ [0.000100]
 MIN COPPER OR $1.27\mu\text{m}$ [0.000050] MIN NICKEL.
 4. $0.76\mu\text{m}$ [0.000030] MIN GOLD FOR A LENGTH OF 5.08 [2.00]
 MIN FROM MATING END, $3.81\mu\text{m}$ [0.000150] MIN TIN-LEAD FOR
 A LENGTH OF 5.36 [2.11] MIN FROM OPPOSITE END, BOTH OVER
 $1.27\mu\text{m}$ [0.000050] MIN NICKEL.

THIS DRAWING IS A CONTROLLED DOCUMENT FOR
AND INCORPORATED. IT IS SUBJECT TO CHANGE
AND THE CONTROLLING ENGINEERING ORGANIZATION
SHOULD BE CONTACTED FOR THE LATEST REVISION.

DO NOT SCALE PRINT.
UNLESS SPECIFIED (INCHES)
DIMENSIONS IN mm
TOLERANCES ON:
2 PLC DEC # 0.25 (.010)
3 PLC DEC # -
ANGLES ± -
MATERIAL
HOUSING: 1
CONTACTS: 2

DR	07/21/92
L.SIPE	
CHK	7-24-92
	R.STONE
APPD	7-24-92
	A. TRAVIS
APPD	7-24-92
	C. RORDE
PRODUCT SPEC	

AMP AMP Incorporated
Harrisburg, PA 17105-3608

NAME _____

PIN HEADER ASSEMBLY, 16 POSN,
IN-LINE, SMALL METRIC CONNECTOR,
METRIMATE

4	207599-3
3	207599-1
FINISH	PART NO

CUSTOMER DRAINING