

4

3

2

1

DRAWING MADE IN THIRD ANGLE PROJECTION

THIS DRAWING IS UNPUBLISHED.

RELEASED FOR PUBLICATION

.19

MOD

LOC

DIST

23

BD

39

P

F

ZONE

LTR

E

REVISIONS

DESCRIPTION

DATE

APPD

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REDRAWN AND REV PER ECN BD4183

8-20-90

KB

MATING FACE

.997 MAX

.813 MIN

PERIPHERAL SEAL MATERIAL: ELASTOMER BLACK

HOUSING MATERIAL: THERMOPLASTIC BLACK

.925 DIA MAX

1.010 MAX

1.644 MAX

.780 ±.020

.828 ±.020 DIA

DISCRETE WIRE SEALS MATERIAL: ELASTOMER BLACK

1. WIRE INSULATION SEALING RANGE .070-.130 DIA.

2. THIN MEMBRANE PERMISSIBLE ON SMALL DIAMETER OF WIRE SEALS.

3. ROTATION OF CAVITY CIRCUIT KEY FROM PART TO PART IS PERMISSIBLE.

DO NOT SCALE PRINT. UNLESS SPECIFIED DIMENSIONS IN INCHES TOLERANCES ON:
2 PLC DEC * -
3 PLC DEC * -
ANGLES * -

MATERIAL
SEE CALLOUT

FINISH
-

DR 8-20-90
J. GALLUCCI BG

CHK 1-4-91
J. Mullin

APPD 1-18-91
R. Beaver

APPD 1/24/91
J. F. [Signature]

PRODUCT SPEC

APPLICATION SPEC

WEIGHT -

AMP INCORPORATED
Harrisburg, Pa. 17105

NAME
RECEPTACLE, 6 POSITION,
STANDARD ECONOSEAL
CONNECTOR

SIZE
B

FSCN NO
00779

DRAWING NO
207850

SCALE
2:1

SHEET
1 OF 1

207850-1

PART
NUMBER

AMP 1470-15 REV 3-89

CUSTOMER DRAWING