

	REVISIONS		
REV	DESCRIPTION	DATE	APPROVED
010	RELEASED	7/21/95	5. Modey
011	REVISED PER ECN 95-0547	12/7/95	5. Modey
012	REVISED PER ECN 99-0001	DM 5/20/99	5. Morley
013	REVISED PER ECN 99-0001	DM 6/25/99	6/25/99

## NOTES:

1. CONNECTOR CENTERLINES SHALL BE ALIGNED AS SHOWN WITHIN ±30° FOR LENGTHS 165 MILLIMETERS OR LESS. LENGTHS ABOVE 165 MILLIMETERS SHALL HAVE CONNECTOR CENTERLINES ALIGNED AT RANDOM.

 $\frac{XX.X = mm}{.XXX = in}$ 

## ELECTRICAL

Frequency Nominal Impedance Voltage Rating

VSWR

Insulation Resistance Dielectric Withstanding Voltage

MECHANICAL

Connector Durability

ENV I RONMENTAL

Temperature Rating

DC - 6 GHz

50 ohms

250 Volts (VRMS Max.)

9 Sea Level

1.20:1 Max. 9 2GHz 1.40:1 Max. 9 6GHz

1,000 Megohms Minimum @ 250VDC 500 Volts (VRMS Minimum)

9 Sea Level

100 mating cycles

-40°C(-40°F) To +125°C(257°F)

INNER & OUTER CONTACTS BERYLLIUM COPPER ALLOY CDA 172 DIELECTRIC POLYPROPYLENE, GF CABLE: **JACKET** FEP FLUOROCARBON PER ASTM-D2116 SHIELD COPPER WIRE, 44AWG PTFE FLUOROCARBON PER ASTM-D1457 DIELECTRIC COPPER CLAD STEEL CENTER CONDUCTOR 30AWG

P. RESNICK

COMPONENT

UNLESS OTHERWISE SPECIFIED

DIMENSIONS ARE IN MILLIMETERS

TOLERANCE ON

DEC.

ANGLES

AMP I

AMP incorporated

140 Fourth Avenue
Waltham, MA 02451–7599

N/A

N/A

N/A

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USE ASSY PROCEDURE

TITLE

SSMT

TO JA

SIZE CODE IDENT NO.

B 26805

SCALE 10:1

**MATERIAL** 

3 JUNE 94

SSMT RIGHT ANGLE JACK
TO JACK CABLE ASSEMBLY

GOLD PLATE OVER NICKEL PLATE

SILVER PLATED

SILVER PLATED

**FINISH** 

B 26805 9960-1055-24 01<sub>3</sub>

SCALE 10:1 CABLE SSMT-FLEX SHEET 1 OF 2

AMP PART # 1082628-1 SHEET 1 OF 1 REV A OUTLINE, -50 AND B/M MUST CARRY
THE SAME MAJOR REVISION LEVEL

CUSTOMER DRAWING

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