

METRIC

NOTES:

1. UNLESS OTHERWISE SPECIFIED, PRIMARY DIMENSIONS ARE IN MILLIMETERS. SECONDARY DIMENSIONS ARE IN INCHES. DIMENSIONS IN PARENTHESES ARE FOR INFORMATION ONLY. DIMENSIONS OTHER THAN THE SIZE OF RAW MATERIAL SHALL BE HELD TO ± 0.8 (0.031) EDGE TO EDGE, ± 0.13 (0.015) BETWEEN HOLES, ± 0.13 (0.015) BETWEEN FLANGES, ± 0.38 (0.015) HOLES.
2. TOLERANCES: ± 0.13 (0.005) PER SIDE; ± 0.08 (0.0031) ± 0.40 (0.001) ANGLES: ± 1.5 DEGREES
3. THIS IS A PROHIBITIVE PARAMETRIC COMPUTER GENERATED DRAWING. ANY CHANGES MUST BE MADE IN THE LUCENT TECHNOLOGIES DRAWING LOCATION
4. LABEL SHALL BE 0.10 INCH THICK. POLYCARBONATE. TELL SHALL BE NEAR PRINTED BLACK ON WHITE BACKGROUND. LABEL SHALL BE 0.005 INCHES THICK. ACRYLIC ADHESIVE ON EQUIVALENT FINISH SHALL BE WHITE OVER CLEAR
5. FILM POSITIVE ART MASTER (ISD) FOR THE CREATION OF LABELS SHALL BE PREPARED BY: LUCENT TECHNOLOGIES GROUP
67 WHIPPART ROAD, P.O. BOX 403,
WHIPPART, N.J. 07081-0093
WHIPPART, N.J. 07033
6. LABEL SHALL MEET UL 94V-2 REQUIREMENTS. MATERIAL SHALL BE POLYCARBONATE OR PLASTIC. ULV-2 ON EITHER VENDOR MUST BE UL APPROVED.
7. A CERTIFICATION SHEET VERIFYING THE VENDORS APPROVAL FOR THIS MATERIAL SHALL BE PROVIDED BY THE VENDOR WITH EACH ORDER. THIS CERTIFICATION MAY BE PART OF THE FOLLOWING DELIVERABLE: LITERATURE

848224457	
ENGR CB	FJO
DRAWN JJC	FJO
07-07-96 ISSUE: W1	
MODIFIED SIZE	

CBR	CFA-4WRZ1
FLEWENT COMA	
MICROCELL	
FLENT	
RADIO STS	
USED ON	DRAWING
DNG SCALE : 2 . 000	
DISTIN CODE : RD1	
SHEET ISSUE PNO 6778 W2 C2	
57	

THIRD ANGLE PROJECTION			LABEL, FCC
LUCENT TECHNOLOGIES - PROPRIETARY Use pursuant to Company Instructions			
FINISH:		LUCENT TECHNOLOGIES	848224
SEE NOTE 3			

MATERIAL: SEE NOTES 3.5 & 6

848224457

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Exhibit 18

SECTION 2.1033(f)

A photograph or drawing of the equipment identification plate or label showing the information to be placed thereon.

RESPONSE:

The following is a drawing of the equipment identification label for the FCC ID: AS5CMP-26.