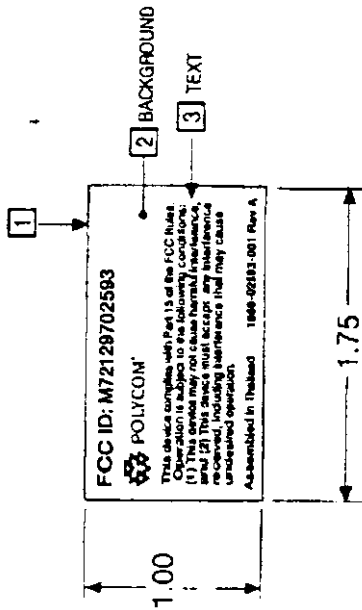


APPENDIX D

Label and Label Location Drawings

THIS PRINT MUST BE APPROVED AND RETURNED
WITHIN 48 HOURS IN ORDER FOR THIS JOB TO PROCEED
WITH PRODUCTION. ACCEPTANCE OF THE BELOW ART
SAMPLE RELEASES VALMARK OF ANY GRAPHICS LIABILITY
AFTER THE PRODUCTION RUN.



FCC ID: M72129702593



This device complies with Part 15 of the FCC Rules.
Operation is subject to the following conditions:
(1) This device may not cause harmful interference,
and (2) This device must accept any interference
received, including interference that may cause
undesired operation.

Assembled in Thailand 1668-02593-001 Rev A

ENLARGED FOR DETAIL

☐ RESUBMIT WITH CORRECTIONS ☐ APPROVED WITH CORRECTIONS ☐ OK AS IS ☐ APPROVAL SIGNATURE

DATE

NOTES: UNLESS OTHERWISE SPECIFIED

1 LABEL PERIPHERY

2 BLACK

3 WHITE

TOLERANCES	MATERIALS	VALMARK INDUSTRIES, INC.	PRINT GENERATED FOR:
DIMENSIONS ARE IN INCHES	MATERIAL: 002 WHITE MYLAR	COMPANY: POLYCOM	
.XXX = ± .015	LAMINATION: .001 MATTE	PART # 1668-02593-001	REV:
SCALE: 1:1	DO NOT SCALE DRAWING	BY: TP W/O 169456	DATE: 4/20/98
			SHEET: 101

19.0 APPENDIX E

Antenna Drawing

REVISIONS

NOTES: UNLESS OTHERWISE SPECIFIED

DESCRIPTION

DATE

APPROVED

3/3/97

28

1. MATERIAL: COPPER WIRE

 $\varnothing 1.6$ (

NO WIRES OF THE ANTENNA
HERE THEY MEET.

 $\varnothing 1.2$ (

	MATERIAL SPECIFICATION	ITEM NO.
--	---------------------------	-------------



POLYCOM INC.

ANTENNA, TRANSMITTER PCB
SATELLITE

Dwg. NO.

1348-04305-001

REV.

1

APPENDIX F
PRODUCT PHOTOGRAPHS

APPENDIX G

SET- UP PHOTOGRAPHS