

LABEL REQUIREMENTS RF IC & FCC

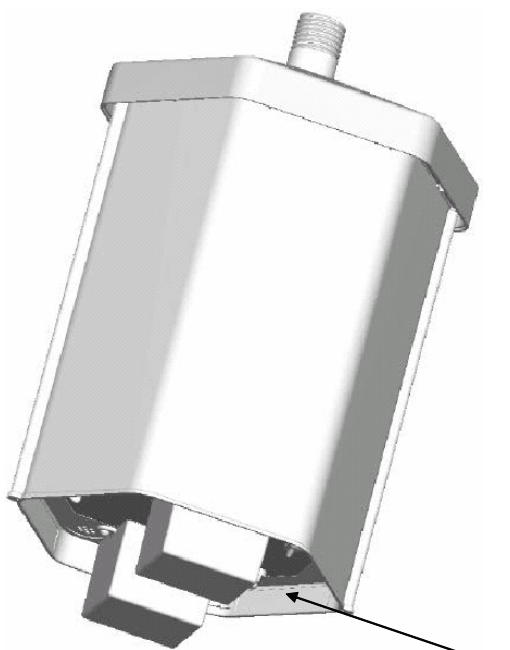
Nortel

IC: 332H-NTE301BA

Model: NTE301BA

FCC ID: AB6NTE301BA

* 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.



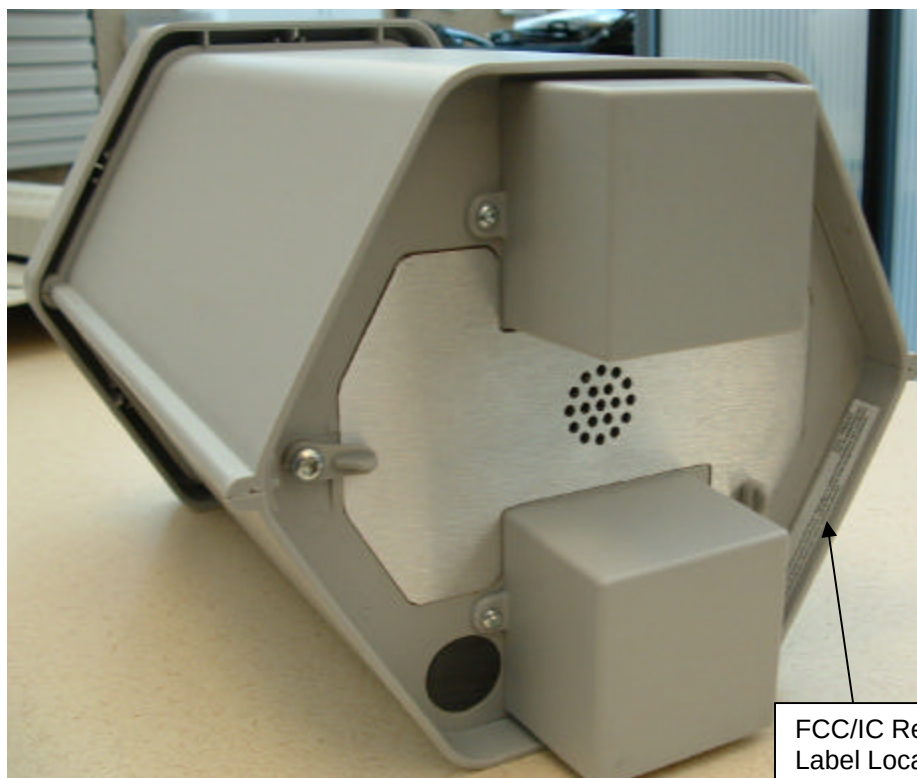
Nortel Networks AP7220
Model NTE301BA

FCC / IC Label Location

Nortel
IC: 332H-NTE301BA
Model: NTE301BA
FCC ID: AB6NTE301BA
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↑
10mm
↓

70mm



FCC/IC Regulatory Label Location

6						5						4						3						2						1																	
NOTES: 1. UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE EXPRESSED IN MILLIMETERS. TOLERANCES SHALL BE: ONE DECIMAL PLACES = $\pm .1$ TWO DECIMAL PLACES = $\pm .05$ ALL LABEL CORNERS SHALL HAVE A .5 RADIUS. 2. THIS DESIGN FILE WAS CREATED IN ACCORDANCE WITH STD. 1517.20. THE LABELS ARTWORK SHALL MEET ALL THE REQUIREMENTS OF NPS-80942. 3. THE ARTWORK (SEE SHEET 2) SHALL BE PLOTTED AT A MINIMUM OF 1200 DPI. THE FONT(S) SHALL BE: CB UNIVERS 67 CONDENSED BOLD 4. MATERIAL: R0117261 (3M SCOTCHCAL 3690E BRIGHT WHITE CAST FILM) FINISH: R0118328 (3M SCOTCHCAP 7735FL OVERLAMINATE FILM) 5. NORTEL OBSERVATIONAL STANDARDS FOR COLORING (CORP. STD.2701.01): TEXT: BLACK PER STANDARD S-30154																								DATE 2006/16/FEB				REVISION A				PROPRIETARY INFORMATION: THE INFORMATION CONTAINED IN THIS DOCUMENT IS THE PROPERTY OF NORTEL NETWORKS LIMITED. NO PART OF THIS DOCUMENT MAY BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, ELECTRONIC OR MECHANICAL, INCLUDING PHOTOCOPYING, RECORDING, OR BY ANY INFORMATION STORAGE AND RETRIEVAL SYSTEM, WITHOUT PERMISSION IN WRITING FROM NORTEL NETWORKS LIMITED. THIS DOCUMENT IS UNCLASSIFIED AND SHALL BE RELEASED TO THE PUBLIC UPON REQUEST. NO PART OF THIS DOCUMENT SHALL BE USED FOR OPERATING AND MAINTENANCE PURPOSES ONLY.															
10.0 mm 70.0 mm																																															
NORTEL IC: 362H-INTEN11BA Model: NTE301BA FCC ID: A5NTE301BA *This device complies with Part 15 of the FCC Rules. Operation is subject to the following two 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.																																															
SCALE: 2X																																															
TITLE LABEL, RADIO REGULATORY COMPLIANCE ID																																															
DRAWING NUMBER N0029909																SCALE NTS																															
NORTEL												SIZE B				SHEET 1 OF 2																															
6						5						4						3						2						1																	
(PRO0412 1)																																															