

DWG NO. 3003-1502-1
SH 1
REV

REVISIONS			
LTR	DESCRIPTION	DATE	APPD

 CUBIC COMMUNICATIONS	
SAN DIEGO, CA, USA CAGE CODE 59532	
MODEL DESC.	TRANSCEIVER/ VHF DSP, DC
MODEL NO.	ATC-100
PART NO.	3003-1000-3
SERIAL NO.	
FCC ID:	NVSATC-100-3 

— VARIABLE SERIAL NO.

- 5. MANUFACTURE USING O.I. 600.21 AS REF.
- 4. SERIAL NO. IS A VARIABLE, TO BE SERIALIZED AS REQUIRED BY MANUFACTURING WORK ORDER.
- 3. USE BRADY LABEL 782-099 (THT-7) AND DATA FILE 3003-1406.
- 2. WORKMANSHIP PER MIL-STD-454, REQUIREMENT 9.
- 1. INTERPRET DRAWING IN ACCORDANCE WITH MIL-STD-100.

NOTES: UNLESS OTHERWISE SPECIFIED

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ON <table><tr><th>DECIMALS</th><th>ANGLES</th></tr><tr><td>.X ±.1</td><td>±30°</td></tr><tr><td>.XX ±.03</td><td></td></tr><tr><td>.XXX ±.010</td><td></td></tr></table>	DECIMALS	ANGLES	.X ±.1	±30°	.XX ±.03		.XXX ±.010		CONTRACT NUMBER		 CUBIC COMMUNICATIONS, INC. 9535 WAPLES ST. SAN DIEGO, CA 92121-2953	
	DECIMALS	ANGLES										
	.X ±.1	±30°										
	.XX ±.03											
	.XXX ±.010											
	ISSUED											
	QA		NAMEPLATE LABEL, FCC ATC-100, DC									
	RELBL											
	STD											
	ENGRG <i>MNS/roman</i> 79 4 13											
DESIGNC <i>random</i> 99 4 13												
CHECK		SIZE		CAGE CODE	DRAWING NUMBER	REV						
PREP REID PETTIT 99 APRIL 7		A		59532	3003-1502-3	.						
		SCALE		NONE	SHEET 1 OF 1							

[illegible]

Technical drawing of a rectangular box. The drawing includes the following elements:

- Dimensions:**
 - Top edge: 50" ± 0.020"
 - Right edge: 18" ± 0.010"
 - Bottom edge: 20" ± 0.010"
 - Left edge: 18" ± 0.010"
- Labels:**
 - Top center: "CORE CHANNELS"
 - Top left: "CLIPPER"
 - Top right: "CLIPPER"
 - Bottom left: "CLIPPER"
 - Bottom right: "CLIPPER"
- Features:**
 - Two circular openings on the top face, each labeled "CLIPPER".
 - Two rectangular openings on the bottom face, each labeled "CLIPPER".
 - Four small circular holes, one in each corner of the bottom face, labeled "CLIPPER".

[illegible]

Label Location on rear panel.

