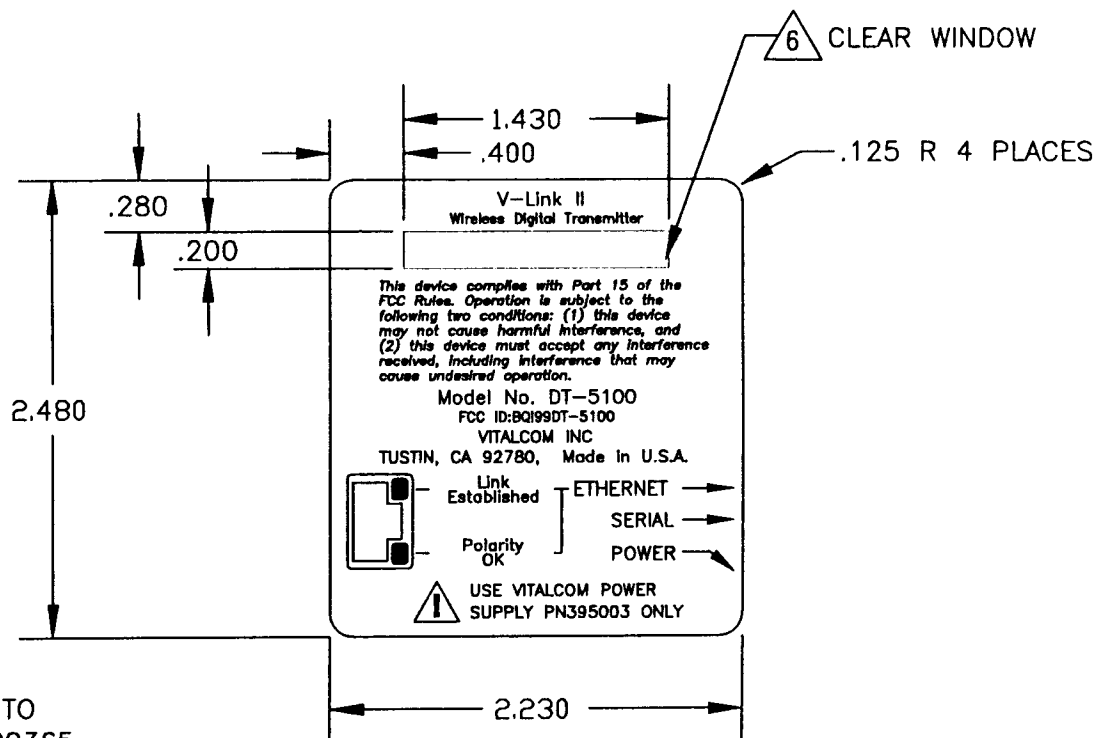


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REVISION HISTORY			
REV	DESCRIPTION	DCR#	CCB DATE
A	INITIAL RELEASE	-	-
B	ARTWORK CHANGE	-	-
C	CHANGE FCC I.D.	DOxxx	xx/xx/99



7. TEXT/GRAPHICS MAY VARY FROM SHOWN

6. NO ADHESIVE BACKING ON WINDOW.
ADHESIVE TO EDGE OF WINDOW
5. USE 24-2080_C_2.AI FOR ARTWORK.
4. NO VISIBLE CROP MARKS TO APPEAR ON FINISHED LABEL.
3. COLORS: BACKGROUND - WHITE
TEXT/GRAPHICS - PMS PROCESS BLACK
2. MATERIAL: .007 PEBBLE LEXAN (8B35) WITH 3M #467 ADHESIVE BACKING.

1. ALL ASSEMBLY PROCEDURES SHALL CONFORM TO "VITALCOM WORKMANSHIP STANDARDS" DOC#900365.

NOTES: UNLESS OTHERWISE SPECIFIED

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE:			APPROVALS		 VITALCOM 15222 Del Amo Avenue, Tustin, CA 92780 (714) 846-0147 FAX (714) 846-0084	
FRACTIONS ± 1/8	DECIMALS .XX ± .03 .XXX ± .010	ANGLES ± 5°	INITIALS	DATE		
MATERIAL 2			DRAWN Blay Johnson	05/15/97	LABEL, V-LINK II FCC	
FINISH			CHECKED			
DO NOT SCALE DRAWING			ISSUED		SIZE A SCALE 1:1 PGM ACAD FILE 24-2080_C_1.DWG SHEET 1 OF 2	
					DWG. NO. 242080 REV C	

V-Link II
Wireless Digital Transmitter

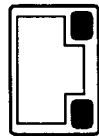
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Model No. DT-5100

FCC ID: BQI99DT-5100

VITALCOM INC

TUSTIN, CA 92780, Made in U.S.A.



Link
Established

Polarity
OK

ETHERNET

SERIAL

POWER



USE VITALCOM POWER
SUPPLY PN395003 ONLY

V-Link II
Wireless Digital Transmitter

*This device complies with Part 15 of the
FCC Rules. Operation is subject to the
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cause undesired operation.*

Model No. DT-5100

FCC ID: BQI99DT-5100

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