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DISCLOSED TO OTHERS FOR MANUFACTURING OR FOR ANY OTHER
PURPOSE EXCEPT AS SPECIFICALLY AUTHORIZED IN WRITING BY
VITALCOM INCORPORATED

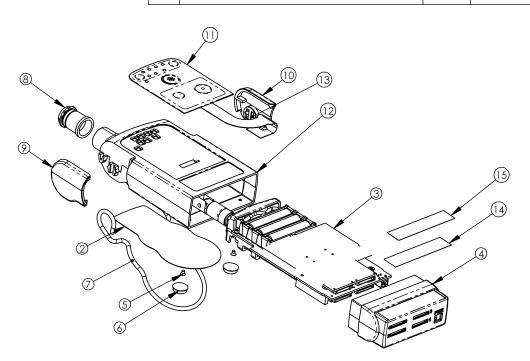
#### **REVISION HISTORY** REV DESCRIPTION DCR# REVISED BY/DATE

### NOTES: UNLESS OTHERWISE SPECIFIED

- All assembly procedures shall conform to "VitalCom Workmanship Standards" Document #900365.
   Assembly tomeet requirements of IPX1.







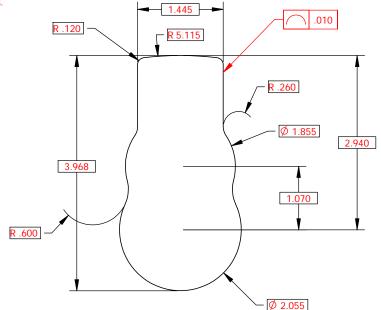
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			UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE:		APPROVALS					VITALCOM  15222 Del Amo Avenue, Tustin, CA 92780				
			FRACTIONS ± 1/8	VV . 00	ANGLES ± 5°	SIGNATURES	DATE	$\vdash$	¬' <b>(\$</b> }		(714) 546-0147 FAX (714) 546-0084			
			MATERIAL <material></material>			DRAWN DSKimball	20000921				Generic Assembly DT-700X			
			FINISH	FINISH <finish></finish>		CHECKED BY								
	NEXT ASSY	USED ON	<finish></finish>			ENGINEERING		size B	ARTWORK REV		DWG. NO.	12111000		REV
	APPLICATION FOR INFORMATION ONLY		DO NOT SCALE DRAWING		DOCUMENT CONTROL RELEASE		PGM SolidWorks		FILE			SHEET 1 of 1		



DE1/	REVISION HISTORY	505 "	DEVICED DV/DATE
REV B	Add dimensions and notes 1 and 6	DCR #	REVISED BY/DATE

- Interpret dimensions and tolerances per ASME Y14.5M-1994.
   Material: Polyester, Autotex 2V8 0.008 thick.
   Adhesive: 3M 468 MP

- Activesive: 3M 466 MP
   Artwork per table. Use VitalCom artwork for colors, graphics, and fonts.
   Background color: Match Bayer Makroblend EL700, color #3735
   This drawing to be used in conjunction with supplied 3D data file.





-002	DT-7001	12111102-202.ai
-001	DT-7000	12111102-201.ai
- #	Version	Artwork

										7		
		UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE:			APPROVALS		V		VITALCOM 15222 Del Amo Avenue, Tustin, CA 92780			
		FRACTIONS ± 1/8	DECIMALS .XX ± .03 .XXX ± .010	ANGLES ±5°	SIGNATURES	DATE			(714) 546-			
		MATERIAL <material< th=""><th colspan="2"></th><th>DSKimball</th><th>20000922</th><th colspan="2"></th><th colspan="3" rowspan="2">Label, Rear, DT-700X</th></material<>			DSKimball	20000922			Label, Rear, DT-700X			
		FINISH			CHECKED BY							
NEXT ASSY	USED ON	<finish></finish>			ENGINEERING		SIZE	ARTWORK REV	DWG. NO.	12111102 B		
APPLIC FOR INFORM	CATION IATION ONLY	Y DO NOT SCALE DRAWING		DOCUMENT CONTROL RELEASE		PGM SolidW	/orks		SCALE 1:1 SHEET 1 of 1			



## **DT-7000**Instrument Transceiver

A Component of the PatientNet™ Suite of Products PATENT PENDING

#### FCC ID: BQIOODT-7000 VITALCOM

HIGH THIS DEVICE COMPLIES WITH FCC RULES
PART 15. OPERATION IS SUBJECT TO THE
FOLLOWING CONDITIONS: (1) THIS DEVICE MAY
NOT CAUSE HARMFUL INTERFERENCE AND
(2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE
THAT MAY BE RECEIVED, INCLUDING INTERFERENCE
THAT MAY CAUSE UNDESIRED OPERATION.

#### FREQUENCY: 608MHz - 614MHz

#### CAUTION:

Federal law restricts this device to sale by or on the order of a Physician or other licensed Practitioner





IPX1

Instrument Transceiver UL 2601-1/CAN/CSA C22.2 NO.601.1 79VK

MANUFACTURED IN USA BY VITALCOM TUSTIN, CA 92780 12111102-001 Rev.B

### DO NOT SHOW BORDER

# **-201 SHOWN**

size A	ARTWO	RK REV	DWG. NO.		12111	102		B B
SCALE N	IONE	PGM AI	FILE 12111	102_B	_2.AI	SHEET	2 OF	5