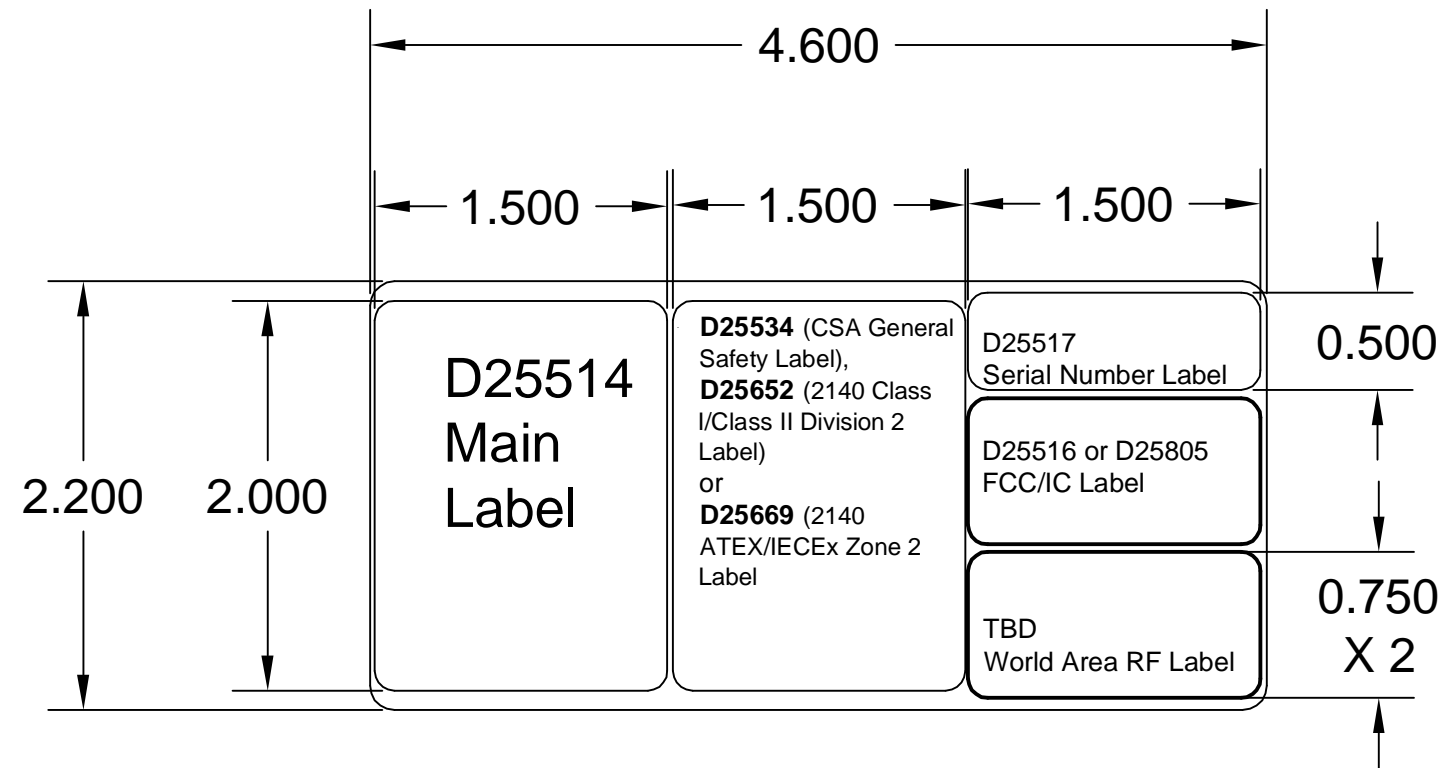



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REV	ECO NO.	DATE
0	Release	15-May-2013
1	E14005	07-Jan-2014
2	E16089	21-Jul-2016
3	E180xx	28-Feb-2018



MATERIAL:	UNLESS OTHERWISE SPECIFIED	For Reference Only		 Knoxville, TN.
	DIMENSIONS ARE IN INCHES	DESIGNED BY: <b>D. Beeler</b>	DATE 23-Feb-2013	
FINISH:	TOLERANCES	DRAWN BY: <b>D. Beeler</b>	DATE 23-Feb-2013	CAD FILENAME <b>D25513.dwg</b>
	DECIMALS: .X ± .030 .XX ± .020 .XXX ± .010	LAST REVISED BY: <b>D. Beeler</b>	DATE 28-Feb-2018	
ARTWORK FILENAME/REVISION LEVEL:	FRACTIONS: ± 1/32	RESP. ENGINEER <b>D. Beeler</b>	DATE	SCALE
	ANGULAR: ± 0°-30'	MANUFACTURING ENG. <b>W. Hardin</b>	DATE	SHEET <b>1</b> OF <b>1</b>
FINISH: 32 ✓	DOCUMENT CONTROL	DATE	FIRST USED MODEL NO. 2140	
DO NOT SCALE THIS DRAWING				

ID# BOX1412291334-001  
Client: Emerson/CSI  
ENG: CSI2140 Radio Module

**EMERSON.**  
Process Management  
838 Innovation Dr. Knoxville, TN 37932  
Use only with B2140BATTAC Rechargeable Li-Ion  
Battery Pack.  
Charge batteries using the CSI2140 External Power  
Supply or the Model A02530-003, CSI2140 External  
Battery Charger.  
FCC CE

**Requested  
Audit  
Sample**  
22

S/N: B2140141271 REV 09  
Assembled in U.S.A 12/14  
FCC ID: NLR-CB2140M1    IC: 343A-CB2140M1  
Model: CB 2140  
Mandatory Health Analyzer  
CS: 2140  
This device complies with part 15 of the FCC Rules.  
Operation is subject to the following two conditions: (1)  
The device may not cause harmful interference, and (2)  
The device must accept any interference received,  
including interference that may cause undesired operation.

Contains 2x20  
Memory Card