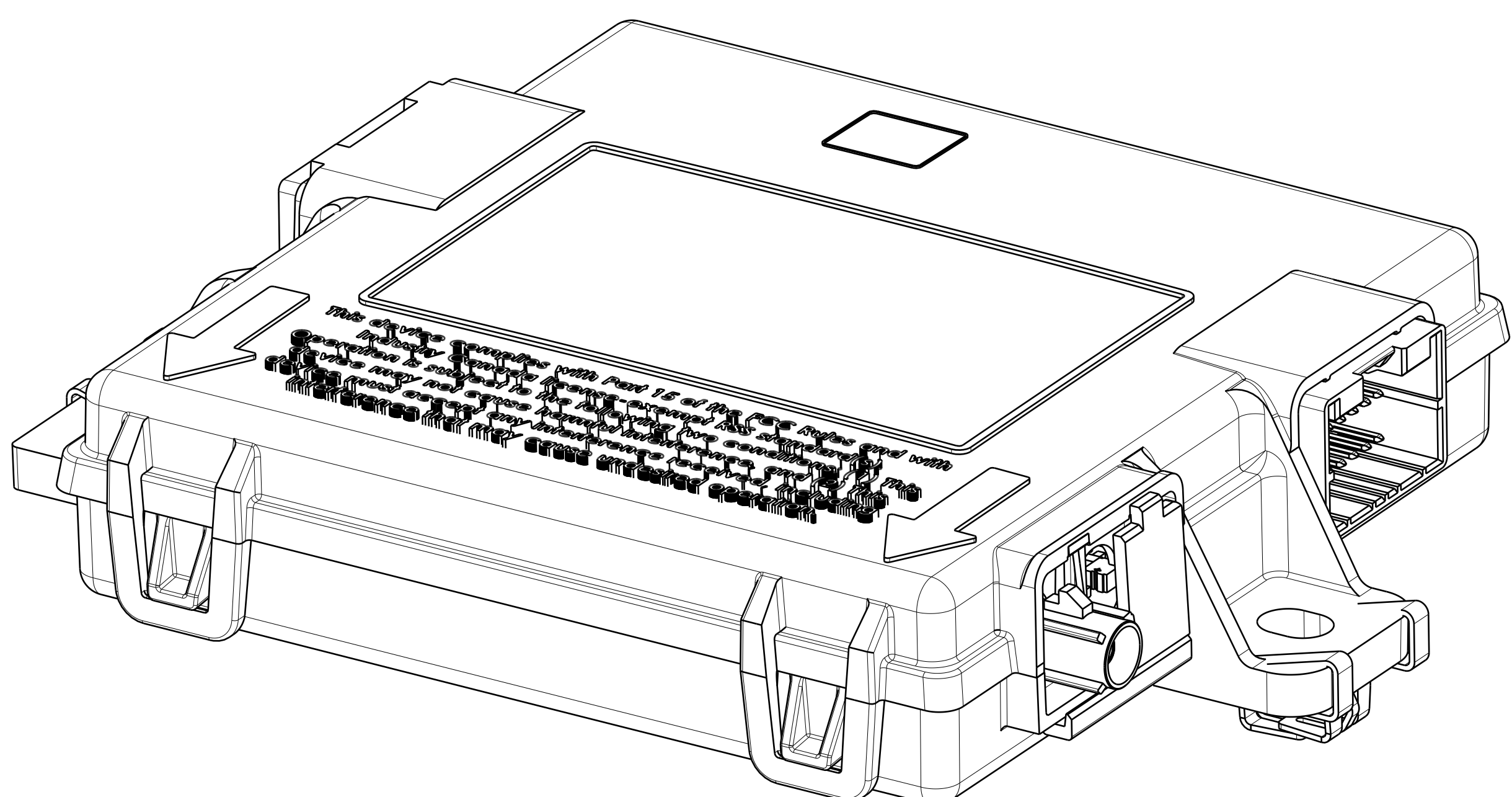




ISOMETRIC VIEW (2)
RSA connector
SCALE: 2:1

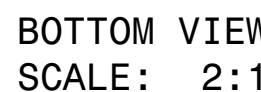
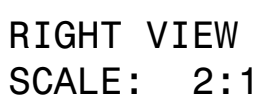


Diagram of a radio receiver chassis with callouts A through W. The chassis is rectangular with various components labeled. A dimension line at the top indicates a width of (61). A dimension line on the right indicates a height of (41). Callouts point to specific areas: P (top left), N (top left), M (top left), F (top left), G (top left), H (top left), Q* (bottom left), L (bottom left), A (top center), E (top center), D (top center), C (top center), J (top right), T* (top right), S (top right), K (top right), CON SR (center), PPIYYDDDDVVVV (center), (T)OXZ2YDDDDVVVV (center), HWXXXXXXXAL-SWXXXXXX (center), C/C ID: M9A-9765-4700 (center), C: 7812A-9765-4700 (center), RFHM4XXXXX (center), 433 MHz (center), A2C97654700 (center), CE (center), V (bottom center), W (bottom center), R (bottom right).

LABEL

UNLESS OTHERWISE SPECIFIED

1. ALL MATH DATA IS ASSUMED BASIC

2.

 ALL FORM WITH BLENDED UNIFORMITY

3.

 ALL TRIM EDGES

4.

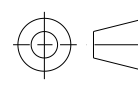
 ALL CIRCULAR FEATURES OF SIZE

5.

 ALL NON CIRCULAR FEATURES OF SIZE

LABEL	HOMOLOGATION CODE/LOGO
COUNTRY	
USA	
MEXICO	
CANADA	
EUROPEAN COMMUNITY:	
AUSTRIA, BELGIUM,BULGARIA,	
CYPRUS, CZECH REPUBLIC,	
DENMARK, ESTONIA, FINLAND,	
FRANCE, GERMANY, GREECE,	
HUNGARY, IRELAND, ITALY,	
LATVIA, LITHUANIA,	
LUXEMBOURG, MALTA,	
NETHERLANDS, POLAND,	
PORTUGAL, ROMANIA, SLOVAK	
REPUBLIC, SLOVENIA, SPAIN,	
SWEDEN, UK	
R&TTE COUNTRIES:	
SWITZERLAND	
RUSSIA	
CHINA	
TAIWAN	
NEW CALEDONIA	
PHILIPPINES	
FRENCH POLYNESIAN/TAHITI	
VIETNAM	
MONGOLIA	
ARGENTINA	
BARBADOS & ISLAND COUNTRIES	
BOLIVIA	
BRAZIL	
PRINT IN BLACK AND WHITE OR:	
YELLOW PANTONE 123C (ARC)	
BLUE 288C (BALL)	
GREEN 3296 (LETTERS)	
GUATEMALA	
PANAMA	
HONDURAS	
COSTA RICA	
CHILE	
DOMINICAN REPUBLIC	
COLOMBIA	
ECUADOR	
PARAGUAY	
PERU	
PUERTO RICO	
ST.THOMAS/US VIRGIN ISLANDS	
BAHRAIN	
KUWAIT	
QATAR	
SAUDI ARABIA	
OMAN	
UNITED ARAB EMIRATE	
URUGUAY	
YEMEN	
EGYPT	
GUAM	
ISRAEL	
JORDAN	
LEBANON	

DRAFT

VU0023457	AB							2018/02/07	DO
VU0023457 6801957	AA	RU MY SW1N SW RELEASE 04.00.00						2017/12/04	DO
NOTE NO. E-STON	INDEX				DESCRIPTION			(YYMM/DD) DATE	NAME
CODIC	JAMANEZON	IN CHARGE DESCRIPTION				ECW NO.			
CODIC LITROS DRID								10362667	
CREATED BY JESUS PERA						DATE 2015/07/01	DEPARTMENT I BAS CFWD		
REVIEWED BY DAIAN ORESO						DATE 2017/12/04	DEPARTMENT I BAS CFWD		
RELEASED BY IVAN BARRERA						DATE 2017/12/04	DEPARTMENT I BAS CFWD		
TITLE					RU MY1N RFHW				
					S12K MICRO DRAWING CUSTOMER				
DOCUMENT NO.	doc. TYPE	DOC. PART	DOC. VERS.	MATERIAL NO.					
41108934	DRW	000	AB						
SUBJECT								CALCULATED WEIGHT g +/- %	
MATERIAL					GENERAL TOLERANCES			TOLERANCE PRINCIPLE	
3D MODEL									
					DRAWING	41108934 DRW 00 AB_CATdrawing			
									
CAD SYSTEM					[C] Continental A0 -	SCALE	1:1	PAGE	of 1
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