

8

7

6

5

4

DWG NO. 210152

SH -

REV 4

2

1

NOTES:

1. STANDARD SYMBOLS:

S

DENOTES SIGNIFICANT CHARACTERISTIC WHICH MUST BE CONTROLLED IN ACCORDANCE WITH SPECIFIC CUSTOMER GUIDELINES.

C

DENOTES CRITICAL CHARACTERISTIC WHICH MUST BE CONTROLLED IN ACCORDANCE WITH SPECIFIC CUSTOMER GUIDELINES.

2. PPAP APPROVAL MUST BE OBTAINED BEFORE SHIPMENT OF PRODUCTION QUANTITIES. AFTER PPAP APPROVAL, NO CHANGES OR DEVIATIONS OF THE MATERIAL AND/OR PROCESSES USED TO MANUFACTURE THE PRODUCTION VERIFICATION SAMPLES OR THE PRODUCTION MATERIAL ARE ALLOWED WITHOUT PRIOR WRITTEN APPROVAL FROM TRW USING THE SUPPLIER REQUEST FOR CHANGE (SRC) PROCESS.

3. THE LATEST VERSION OF THE "GLOBAL SUPPLIER QUALITY MANUAL" (AVAILABLE ON THE CORPORATE WEBSITE) APPLIES.

4. INSERT AREA FLUSH TO +0.00/-0.10
TEXT RECESSED 0.25 +0.00/-0.10

20.00

7.62

4.75

3X 1.40

4X 1.35

4X R1.00

8.40

6.45

4.50

2.55

0.60

(10.40)

(2X 17.20)

TRW

FCC ID:GQ43VT20T

IC:1470A-1T

MEX:

PRELIMINARY
-NEED MEX ID#

210152-1	SPEC; INSERT; TOYO; TRANSMITTER	-	1
PART NUMBER	NOMENCLATURE OR DESCRIPTION	MATERIAL	ITEM
PARTS LIST			

		PROPRIETARY NOTICE	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS	APPROVAL	DATE	Automotive Electronics Group 24175 Research Drive Farmington Hills, MI 48335-2642	TRW
		THESE DOCUMENTS, AND THE INFORMATION CONTAINED HEREIN, ARE PROPRIETARY AND ARE NOT TO BE REPRODUCED, USED, OR DISCLOSED TO OTHERS FOR MANUFACTURE OR FOR ANY OTHER PURPOSE, EXCEPT AS SPECIFICALLY AUTHORIZED, IN WRITING, BY TRW AUTOMOTIVE ELECTRONICS GROUP.	TOLERANCES ON 1 PLACE ± 0.3 2 PLACES ± 0.13	DRAWN M. WAKELING	09-03-02		
		INTERPRET DIMENSIONS AND TOLERANCES PER ASME Y14.5M-1994. INTERPRET SURFACE TEXTURE, ETC., PER ANSI B46.1. SURFACE ROUGHNESS HEIGHT IN MICROINCHES.	ANGLE $\pm 1^\circ$	ENGR M. WAKELING	09-03-02	TITLE SPEC; INSERT; TOYO; TRANSMITTER	
NEXT ASSY	USED ON		THIRD ANGLE PROJECTION	APPROV		SIZE A2	DWG NO. SK210152
APPLICATION		DO NOT SCALE		CONFIG MGMT		SCALE 5:1	REV. 4
						SHEET 1 of 1	

NAME & PART NO.: SPEC_INSERT_TOYO_TRANSMITTER 210152

LIBRARY: 03_5_TOYO_5000.LIB

PROJECT: ECS_ASIA/JAC/FIC_MASTER

2018026-101
101-926W1C