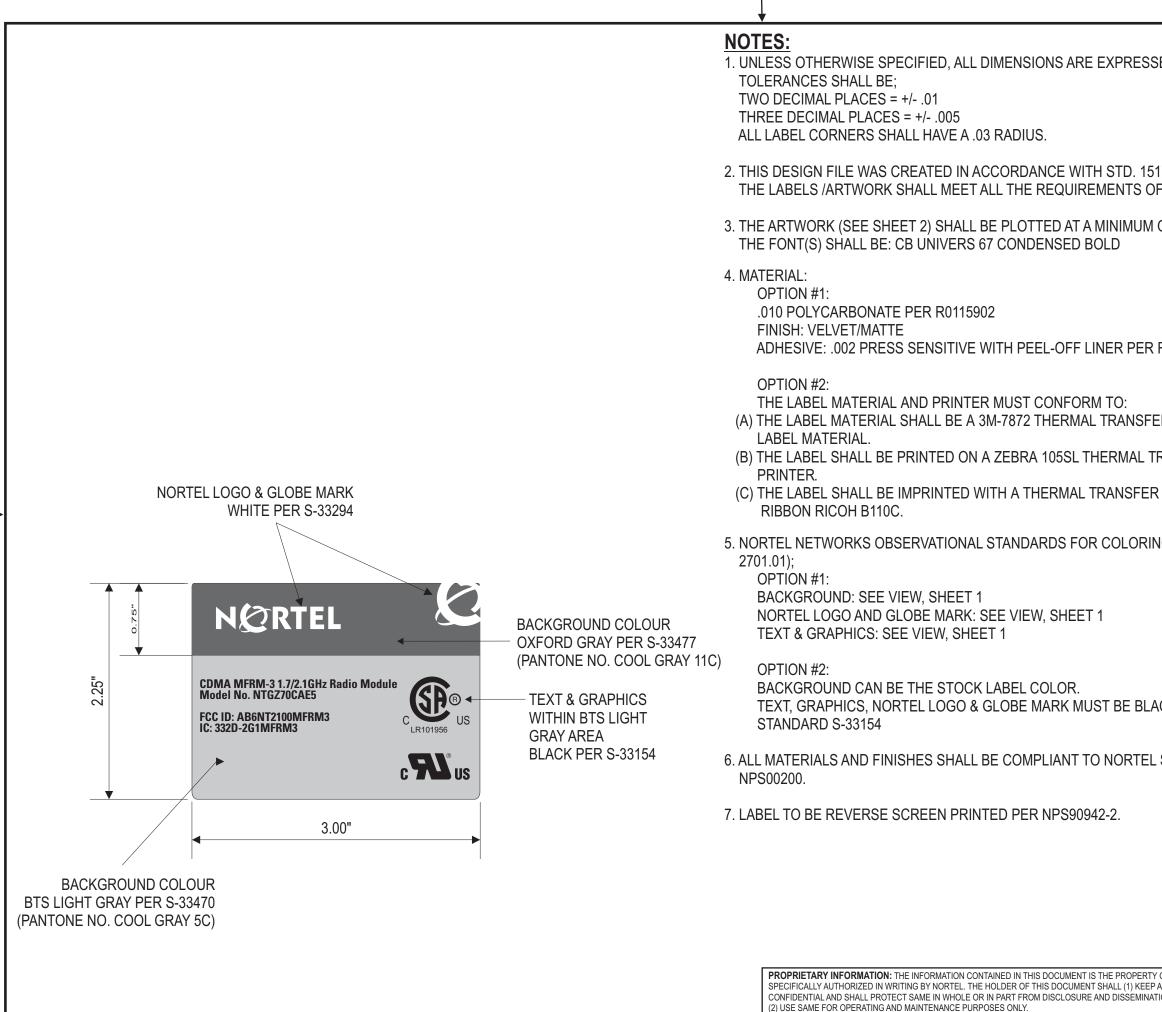


### **EXHIBIT 4**

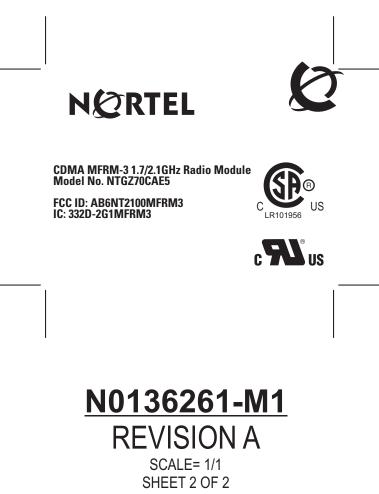
## TRANSMIT LABEL INFORMATION

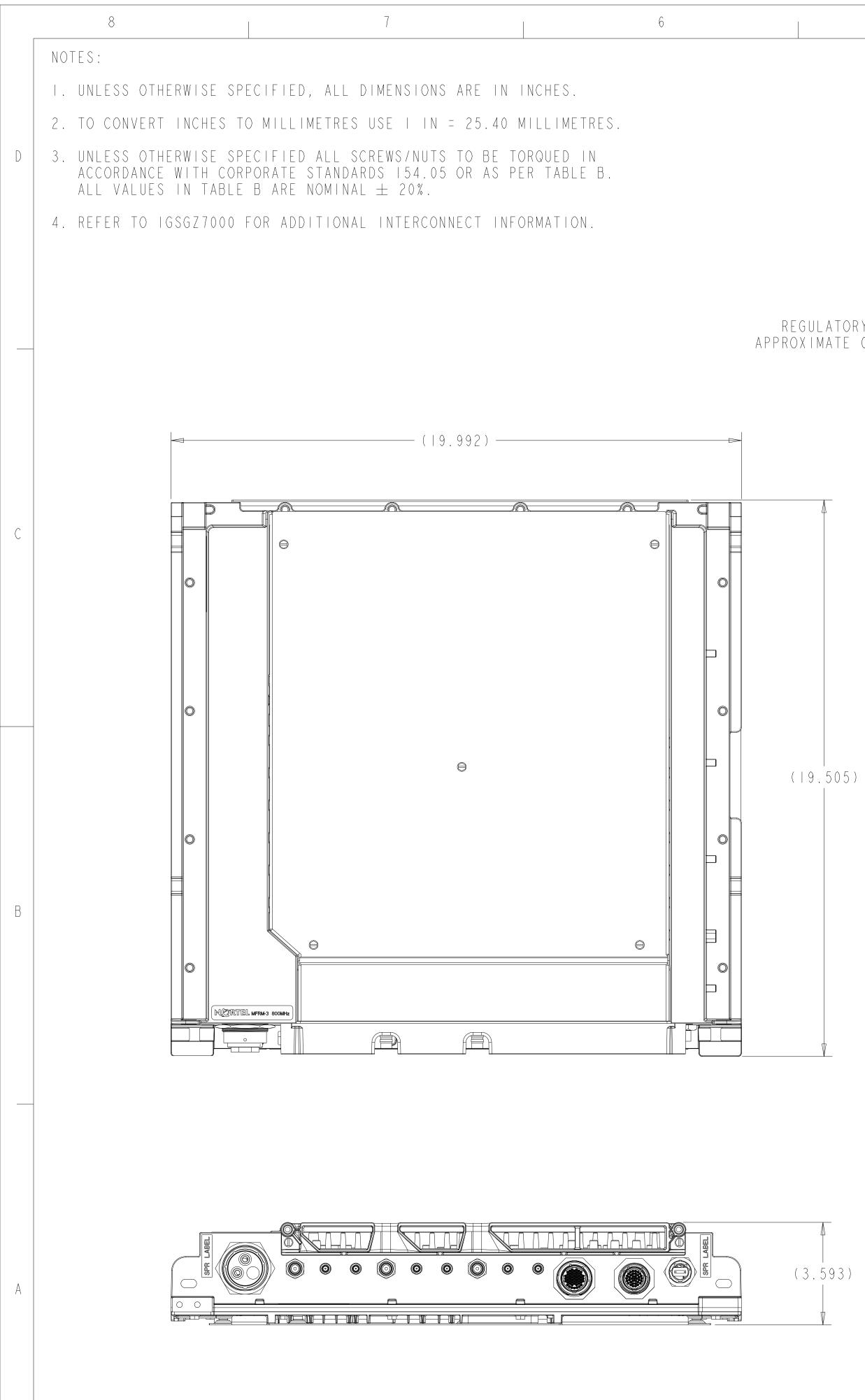
## Applicant: Nortel Networks For Original Equipment Application on:

### FCC: AB6NT2100MFRM3 IC: 332D-2G1MFRM3



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MFRM-3 DESIGN	MODULE PEC	NTGZ78xx SUB-ASSEMBLY	R A D I O P E C	A H M P E C	PRODUCT ID LABEL	REGULATORY LABEL	REPLACED SCREW	
800 MHz	N T G Z 7 0 A A	NTGZ78AA	NTGZ7IAA	NTGZ72AA	N0105773	N0105778	9 PLACES	
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	VIEW CPC N0163494 N0159576 N0163493 N0108975 N0072202 N0163429	SIZE #4-40 #6-32 #8-32 #6-32 #6-32 #6-32 M3 #10-24	LENGTH INCH 0.209 0.250 I.500 0.303 0.875 6.5 MM 0.365	NOMINAL TO       INCH*LE       8.0       8.0       24       18       10.5       8.0       32	PRQUE   SS   3 / 1 6   CR 1   CR 1   I / 4   CR 1   CR 1   SS   SS	6" HEX SOCKET A/POZIDRIVE 2 A/POZIDRIVE 2 4" HEX SOCKET A/POZIDRIVE 2 A/POZIDRIVE 2 6" HEX SOCKET	MPS3 CLIP AVAILABILITY DETAILS CHANGED. SHT 2, C2 THERMAL PAD N0039788 CHNGD SIZE, NOW TO BE CENTERED ON AHM SHT 3, BI THERMAL PAD N0039790 CHNGD SIZE, NOW TO BE CENTERED ON PEDESTAL ALSO REPLACES PADS N0039791 & N0039792 SHT 7, A7 THERMAL PAD N0105775 CHNGD SIZE, NOW TO BE CENTERED ON PEDESTAL SHT 7, A7 NEW AIR SEALING GASKETS ADDED: N0129738 & N0129652 SHT 10	INFORMATION: ON CONTAINED IN THIS DOCUMENT IS THE PROPERTY OF NORTEL LIMITED. EXC ) SHALL KEEP ALL INFORMATION CONTAINED HEREIN CONFIDENTIAL AND SHALL
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# REGULATORY LABEL, SEE TAB APPROXIMATE 0.10" GAP TO REA

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	800 MHz	NTGZ70AA	NTGZ78AA	NTGZ7IAA	NTGZ72AA	N0105773	N0105778	_ N0108986 WITH N0163494 9 PLACES	4
	1900 MHz	NTGZ70BA	NTGZ78BA	NTGZ7 I BA	NTGZ72BA	N0105785	N0 05777	REPLACED SCREW	THIS THIRD
	AWS I.7/2.1	NTGZ70CAE5	NTGZ78CAE5	NTGZ7ICAE5	NTGZ72CAE5	N0 36260	N0 3626	-   NOI08979 WITH NOI63493 _	0F VLL
			$\sim$					REPLACED SCREW N0080626 WITH N0163429	DL DE F
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								REPLACED SCREW NOI08974 WITH NOI59576	MITED,
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								UPDATED FASTENER DATA IN TABLE -B-	/ NORT OSURE
	6							REV G:	DISCL
			8			8		ADDED 3 MORE THERMAL GAP PADS N0039790.	WRITING FROM DIS
								SHT 7, B7	ED IN PART
	REGULATORY LABEL							ADDED ROW TO TABLE - A- WITH AWS DESIGN	AUTHORIZED
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							*	REV F: Added regulatory Label details to	IFICAL IE IN V
								TABLE - A-, SHT I	EPT AS SPECIFICALLY PROTECT SAME IN WHO
								SHOWING REG. LABEL LOCATION ON ISO VIEW	EPT AS PROTE
								SHTI	D. EXCEPT SHALL PRO
		SO ASSEMBLY		0				MPS3 CLIP AVAILABILITY DETAILS CHANGED.	MITE MITE
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								CENTERED ON AHM SHT 3, BI	ERTY ( REIN C NANCE
								THERMAL PAD NOO39790 CHNGD SIZE, NOW TO BE	PROPE ED HEF AAINTE
								CENTERED ON PEDESTAL ALSO REPLACES PADS	IS THE ONTAIN G ANDM
			T A E	BLE -B- FA	STENER DAT	A		N0039791 & N0039792 SHT 7, A7	THIS DOCUMENT IS THE PROPERTY INFORMATION CONTAINED HEREIN C E FOR OPERATING ANDMAINTENANCE
		СРС	SIZE	L E N G T H I N C H	NOMINAL TO		TOOL TYPE	THERMAL PAD NOI05775	DOCUI ORMAT JR OPE
		N0   63494	# 4 - 4 0	0.209	8.0		6" HEX SOCKET	CHNGD SIZE, NOW TO BE CENTERED ON PEDESTAL	
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		NOI59576	#8-32	Ι.500	2 4	C R	IA/POZIDRIVE 2	NEW AIR SEALING GASKETS ADDED:	INFORMATION: ON CONTAINED IN ) SHALL KEEP AL 2) SHALL USE SA
	_	NOI63493	#6-32	0.303	8		4" HEX SOCKET	N0129738 & N0129652 	Y INF FION C (1) SH (2) S
	_	N0108975	#6-32	0.875	10.5		IA/POZIDRIVE 2		PROPRIETARY THE INFORMATIO DOCUMENT: (I PARTIES AND (
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Interpretention     Interprete					χ.			Y NORT OSURE
ASSEMULY     TABLE 7 - 5 - 75 - 753     TABLE 7 - 5 - 753     TABLE 7 - 753     TABLE		Ø	i and a state of the				ADDED 3 MORE THERMAL GAP PADS N0039790.	WRITING FROM DIS
ASSEMBLY							WITH AWS DESIGN DETAILS. SHT I	y authorize ole or in
ASSEMBLY     STATE FOR THE STATE OF THE STATE O			Contraction of the second seco			<i>*</i>	ADDED REGULATORY LABEL DETAILS TO	PECIFICA SAME IN
TABLE     D     D     D     D     D     D     D     D <thd< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>LOCATION ON ISO VIEW Sht i</td><td>. EXC</td></thd<>							LOCATION ON ISO VIEW Sht i	. EXC
TABLE     -E     FASTENER DATA     TOOL     TYPE       C2C     SIZE     LENGIH     NOMINAL 10100L INCE+LBS     TOOL     TYPE     THE XMAL PAD N0039792 SH1 7, A7     N0039791 8 N0039792 SH1 7, A7       C2C     SIZE     LENGIH INCH     NOMINAL 10100L INCE+LBS     TOOL     TYPE     THE XMAL PAD N0105775 CHNOD SIZE, NOW TO BE CENTERED ON PEDESTAL ALSO REPLACES PADS       N0163494     14-40     0.709     8.0     3/16"     HEX SOCKET     CENTERED ON PEDESTAL NOTS252     46-32     0.253     8.0     CRTA/POZIDRIVE 2     NEW A R SEALING GAS4ES ADDED: N0163493     HE-32     0.303     18     1/4"     HEX SOCKET     NEW A R SEALING GAS4ES ADDED: N0163423     SACES ADDED: N0163423     NO 28635     SHT 10     NEW A R SEALING GAS4ES ADDED: N0163429     SHT 0.3     NEW A R SEALING GAS4ES ADDED: NO 28635     SHT 0.2     NEW A R SEALING GAS4ES ADDED: NO 28635     NO 28635     SHT 10     NEW A R SEALING GAS4ES ADDED: NO 28635     NO 28635     SHT 10     NEW A R SEALING GAS4ES ADDED: NO 18000000000000000000000000000000000000							DETAILS CHANGED. SHT 2, C2 THERMAL PAD N0039788	F NORTEL LIMIT NNFIDENTIAL AND PURPOSES ONLY.
NO163492     # 4-40     0.209     8.0     3/16" HEX SOCKET     CENTERED ON PEDESTAL SHT 7, A7     THE REPORT       N0075254     # 6-32     0.250     8.0     CRIA/POZIDRIVE 2     NEW AIR SEALING GASKETS ADDED: N0163493     NEW AIR SEALING GASKETS ADDED: N0108975     NEW AIR SEALING GASKETS ADDED: N0129738 & N0129652       N0163429     # 10-24     0.365     32     5/16" HEX SOCKET     NEW AIR SEALING GASKETS ADDED: N0163429     NUT     120       WR CONN     NUT     120     MERVARS SEALING MERVARS PADIO MOBILE     MERVARS SEALING GASKETS ADDED: N0129738 & N0129652     NEW AIR SEALING GASKETS ADDED: N0129738 & N0129652							CENTERED ON AHM SHT 3, BI THERMAL PAD N0039790	
NO163494     #4-40     0.209     8.0     3/16" HEX SOCKET     CENTERED ON PEDESTAL SHT 7, A7     The day in the day sht 7, A7       N0075254     #6-32     0.250     8.0     CRIA/POZIDRIVE 2     NEW AIR SEAL NG GASKETS ADDED: N0163493     NEW AIR SEAL NG GASKETS ADDED: N0108975     NEW AIR SEAL NG GASKETS ADDED: N0129738 & N0129652       N0163429     #10-24     0.365     32     5/16" HEX SOCKET     N0080636       N0080636     1//-20     0.500     60     7/16" HEX SOCKET     NEW AIR SEAL NG GASKETS ADDED: N0129738 & N0129652       WER CONN     NUT     120     N00     NUT     120							CENTERED ON PEDESTAL ALSO REPLACES PADS	T IS THE CONTAIN ING AND
N0163494     #4-40     0.209     8.0     3/16" HEX SOCKET     CENTERED ON PEDESTAL     CENTERED ON PEDESTAL       N0075254     #6-32     0.250     8.0     CRIA/POZIDRIVE 2     SHT 7, A7       N0159576     #8-32     1.500     24     CRIA/POZIDRIVE 2     NEW AIR SEALING CASKETS ADDED: N0163493       N0163493     #6-32     0.303     18     1/4" HEX SOCKET     N0129738 & N0129652       N0163493     #6-32     0.875     10.5     CRIA/POZIDRIVE 2     N0129738 & N0129652       N0163429     #10-24     0.365     32     5/16" HEX SOCKET     N0180636       N0380636     1/4-20     0.500     60     7/16" HEX SOCKET     NUT       PWR CONN     NUT     120     MERMIN 32     MERMIN 32								C UME N 1 A T I O N 1 P E R A T
NO163494     # 4-40     0.209     8.0     3/16" HEX SOCKET     CENTERED ON PEDESTAL     CENTERED ON PEDESTAL       N0075254     # 6-32     0.250     8.0     CRIA/POZIDRIVE 2     NEW AIR SEALING       N0159576     # 8-32     1.500     24     CRIA/POZIDRIVE 2     NEW AIR SEALING       N0163493     # 6-32     0.303     18     1/4" HEX SOCKET     NEW AIR SEALING       N0163493     # 6-32     0.303     18     1/4" HEX SOCKET     NO129738 & NO129652       N0163429     # 10-24     0.365     32     5/16" HEX SOCKET     NO186366       N0086636     1/4-20     0.500     60     7/16" HEX SOCKET     NUT       PWR CONN     NUT     120     MERVARS SOCKET     MERVARS SOCKET       0N CONN     NUT     32     MERVARS SOCKET     MERVARS SOCKET	СРС	S I Z E				TOOL TYPE		HIS DC NFORN FOR O
N0075254     #6-32     0.250     8.0     CRIA/POZIDRIVE 2     N0157, A3       N0159576     #8-32     1.500     24     CRIA/POZIDRIVE 2     NEW AIR SEALING GASKETS ADDED: N0129738 & N0129652       N0163493     #6-32     0.303     18     1/4" HEX SOCKET     N0129738 & N0129652       N0163493     #6-32     0.875     10.5     CRIA/POZIDRIVE 2     N0129738 & N0129652       N0163429     #10-24     0.365     32     5/16" HEX SOCKET     N018342       N0080636     1/4-20     0.500     60     7/16" HEX SOCKET     NUT       WR CONN     NUT     120     MERM-3     RADIO MODILE	NOI63494	# 4 - 4 0	0.209	8.0	3/16	6" HEX SOCKET	CENTERED ON PEDESTAL	N T T SAME
NOI08975     #6-32     0.875     IO.5     CRIA/POZIDRIVE 2     SHI TO     OUTUNE     OUTUNE <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>ATIO INED KEEP USE</td></th<>								ATIO INED KEEP USE
NOI08975     #6-32     0.875     IO.5     CRIA/POZIDRIVE 2     SHI TO     OUTUNE     OUTUNE <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>GASKETS ADDED:</td><td>F ORM. Conta Hall Shall</td></th<>							GASKETS ADDED:	F ORM. Conta Hall Shall
N0080636     I/4-20     0.500     60     7/16" HEX SOCKET       PWR CONN     NUT     I20     I20     III       QN CONN     NUT     32     IIII     IIII								
N0080636     I/4-20     0.500     60     7/16" HEX SOCKET       PWR CONN     NUT     I20     I20     III       QN CONN     NUT     32     IIII     IIII								ETAR ORMA JT: AND
N0080636     I/4-20     0.500     60     7/16" HEX SOCKET       PWR CONN     NUT     I20     I20     III       QN CONN     NUT     32     IIII     IIII								OPRI E INF CUMEN RTIES
PWR CONN NUT I20   QN CONN NUT 32								PR DO
QN_CONNNUT32	N0080636	/ 4 - 2 0	0.500	60	7/1	6" HEX SOCKET		
QN_CONNNUT32		NUT		120				
QMA CONN NUT I8 MFRM-3 RADIO MODULE	PWR CONN	NUT		32				F
			i l				MERM-3 RADIO MODUL	_ L
N0072796 FAM NUT SHELL SIZE 17 85 DRAWING NUMBER SCALE	QN CONN	NUT						
N0072795 TDM NUT SHELL SIZEI5 75 ADGZ70AA SIZE SHEET	QN CONN	FAM NUT	,				DRAWING NUMBER	1 SCALE