

MATERIAL LIST

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MODEL SBT-1KM2

SHEET 1 OF 5

QUAN. PER UNIT	PART NO.	DWG. REV.	DWG. SIZE	DESCRIPTION EXPLANATION NOTE	REF.	LOCATION		SYMBOLS
						USED ON	QUAN.	
1	SBT-1KM2-B			Sideband Transmitter (Base Mounted)				Use RAK-9B1-B
1	SBT-1KM2-S			Sideband Transmitter (Shock Mounted)				Use RAK-9B1-S

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MODEL SBT-1KM2

SHEET 2 OF 5

QUAN. PER UNIT	PART NO.	DWG. REV.	DWG. SIZE	DESCRIPTION SUPPORTING EQUIPMENT	REF.	LOCATION		SYMBOLS
						USED ON	QUAN.	
1	APP-4 (ML)			Auxiliary Power Panel				
1	ATS-2 (ML)			Antenna Tuning System Consists of: ML-CU-2 ML-MCU-2 ML-TU-2				Mount in RAK-9 Mount in RAK-9 Ship Loose
1	PS-4A (ML)			Low Voltage Power Supply				
1	PS-5 (ML)			High Voltage Power Supply				
1	RAK-9B† (ML)			Rack Assembly				See Sheet #1
1	RFD-1A (ML)			R.F. Amplifier				
1	SBE-3 (ML)			Sideband Exciter Consists of: ML-AO-101 ML-A-1397				
1	VOX-5 (ML)			Variable Frequency Oscillator				

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MODEL SBT-1KM2
 SHEET 3 OF 5

QUAN. PER UNIT	PART NO.	DWG. REV.	DWG. SIZE	DESCRIPTION NAMEPLATE & HARDWARE	REF.	LOCATION		SYMBOLS
						USED ON	QUAN.	
1	NP-357-15			Nameplate, Commercial				When Required
1	NP-			Nameplate, Navy				When Required
4	SFB0440SN3			Screw, Self Tapping				

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MODEL SBT-1KMZ

SHEET 4 OF 5

QUAN. PER UNIT	PART NO.	DWG. REV.	DWG. SIZE	DESCRIPTION SUPPORTING DRAWINGS	REF.	LOCATION		SYMBOLS
						USED ON	QUAN.	
1	CK-568			Diagram, Wiring				
1	ID-241			Installation, CU-2 to AX-198				

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MODEL SBT-1KM2

SHEET 5 OF 5

QUAN. PER UNIT	PART NO.	DWG. REV.	DWG. SIZE	DESCRIPTION SPECIFICATIONS	REF.	LOCATION		SYMBOLS
						USED ON	QUAN.	
1	S-642			Test Procedure				

