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REVISIONS 9070101 DATE APPROVAL DESCRIPTION 16 Leguz WIL

\* CURRENT TO CAUSE FIVE PERCENT REDUCTION IN INDUCTANCE.

\*\* DERATE LINEARLY FROM +90°C TO +125°C.

		•	QTY REQD	FART OR IDENTIFYING NO.	LIST OF MAT	DESC	LATURE OR RIPTION	FIND NO.
		UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ON	MIT INSTRUMENTATION LAB CAMBRIDGE, MASS. DWG. NO. CONTRACT		MANNED SPACECRAFT CENTER HOUSTON, TEXAS			
		FRACTIONS DECIMALS ANGLES  ± ±  DO NOT SCALE THIS DRAWING  MATERIAL	DRAW	R. Kone DATE 15/14.63  KED A Uland 20 MAR 63  VAL Standard 4/9/63	COIL, RF, CHOKE SPECIFICATION CONTROL DRAWING			
NEXT ASSY	USED ON	HEAT TREATMENT		APPROVAL 4.3.4		SIZE	NASA DRAWING NO. 1010406	
APPLICATION  3		FINAL FINISH	MIT APPROVAL Whatfor 104163	SCALE NONE W		1	F 2	