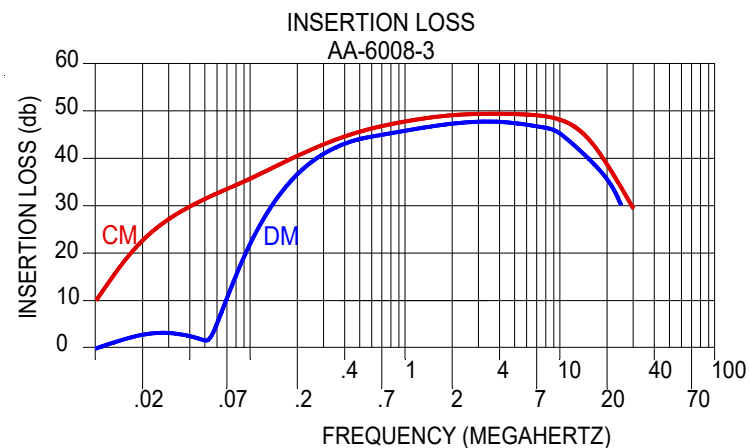


$C_x = 0.11/0.22 \mu F$
 $C_y = 0.0022 \mu F$
 $L_c = 11.7 mH$
 $R = 3.3 Mohm$

INPUT VOLTAGE: 480 Vac
 OPERATING FREQUENCY: 50/60 Hz
 MAXIMUM CURRENT: 3 A
 MAXIMUM PEAK VOLTAGE LINE - LINE: 800V
 OPERATING TEMPERATURE: -20 TO 55C
 STORAGE TEMPERATURE: -20 TO 100C
 LEAKAGE CURRENT: 0.5 mA MAX. @ 480 V, 50 HZ
 0.3 mA MAX. @ 250 V, 60 HZ
 DIELECTRIC WITHSTANDING (L - G): 1500 VAC, 1.0 MINUTE
 DIELECTRIC WITHSTANDING (L - L): 1500 VDC, 1.0 MINUTE



JMK INC.			
SCALE -	APPROVED BY	DRWN BY RDW	
DATE 3/08/98		REV DATE 4/4/2019	
SPECIFICATION			REVISION F
TOLERANCE DIM: IN mm	XX = .25 X = .5	DRAWING NO. AA-6008-3	