

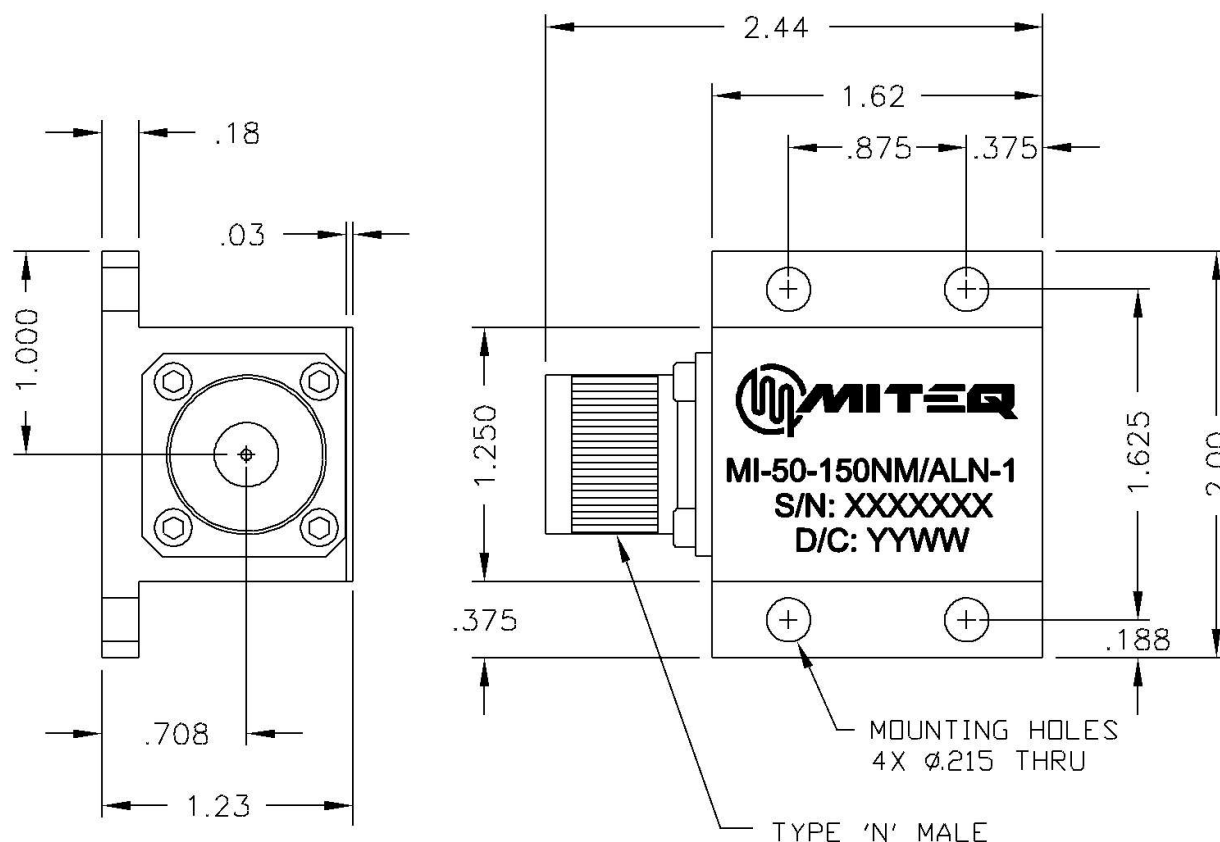
Current Revision

As of 7/19/2010 9:51:20 AM

DWALATA



DASH NO.	APPLICATION		REVISIONS			
	NEXT ASSY	USED ON	LTR	DESCRIPTION	DATE	APPROVED
			D	Incorporated ECN 16399	06/17/10	B. Andrews
			C	Frequency from 1020-1040 MHz to DC-1300 MHz		



ELECTRICAL SPECIFICATIONS	
Operating Frequency:	DC-1300MHz
Power:	150 Watts Avg. 6KW Peak @ 32ms Pulse w/2% duty cycle
Value:	50 OHMS $\pm$ 5%
VSWR:	1.35 : 1 Max

MATERIAL SPECIFICATIONS	
Housing:	Aluminum Nickel Plated
Termination:	Aluminum Nitride
Resistor Film:	Thin Film

* NOTE: THIS PRODUCT DOES NOT CONTAIN BeO OR LEAD (Pb)

ALL PAGES ARE OF ORIGINAL ISSUE (A) EXCEPT AS NOTED.	CONTR NO. MQ0168174		 100 Davids Drive, Hauppauge, New York 11788		
	PREP BY NAME <i>L. Kammer</i>	DATE <i>01/16/09</i>			
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES (mm) TOLERANCES ON DECIMAL JOE.015 JOE&010 ANGLES ±0°30'	CHKD BY <i>B. Andrews</i>	<i>07/06/10</i>	OUTLINE DRAWING, COAXIAL TERMINATION, MI-50-150NM/ALN-1		
	PROJ ENGR <i>W. Davidsson</i>	<i>07/06/10</i>			
			SIZE A	CODE IDENT. NO. 33592	186265
	APPROVAL (PROJ)				
	APPROVAL (GOVT)		SCALE	REV. D	SHEET 1 OF 1