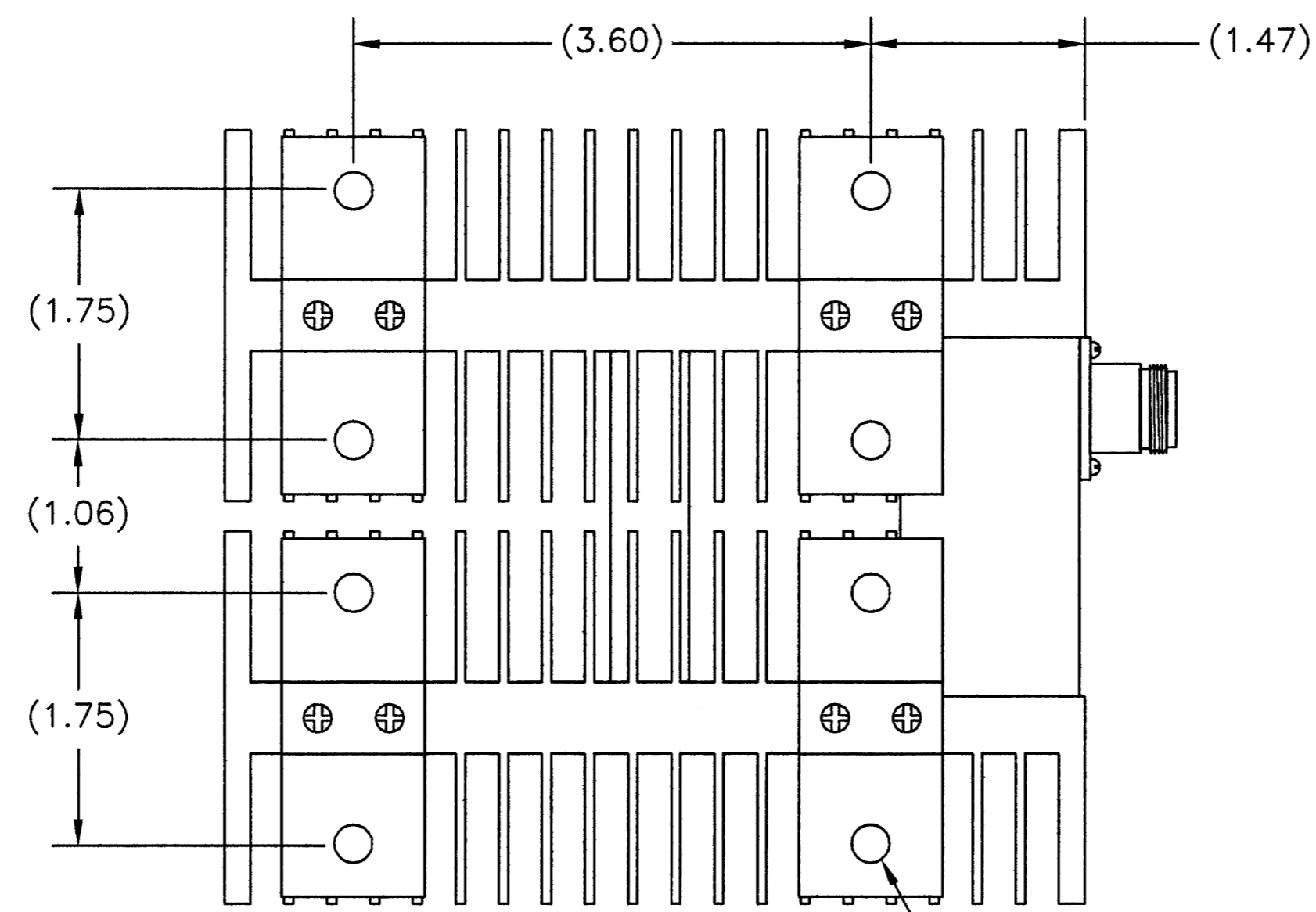
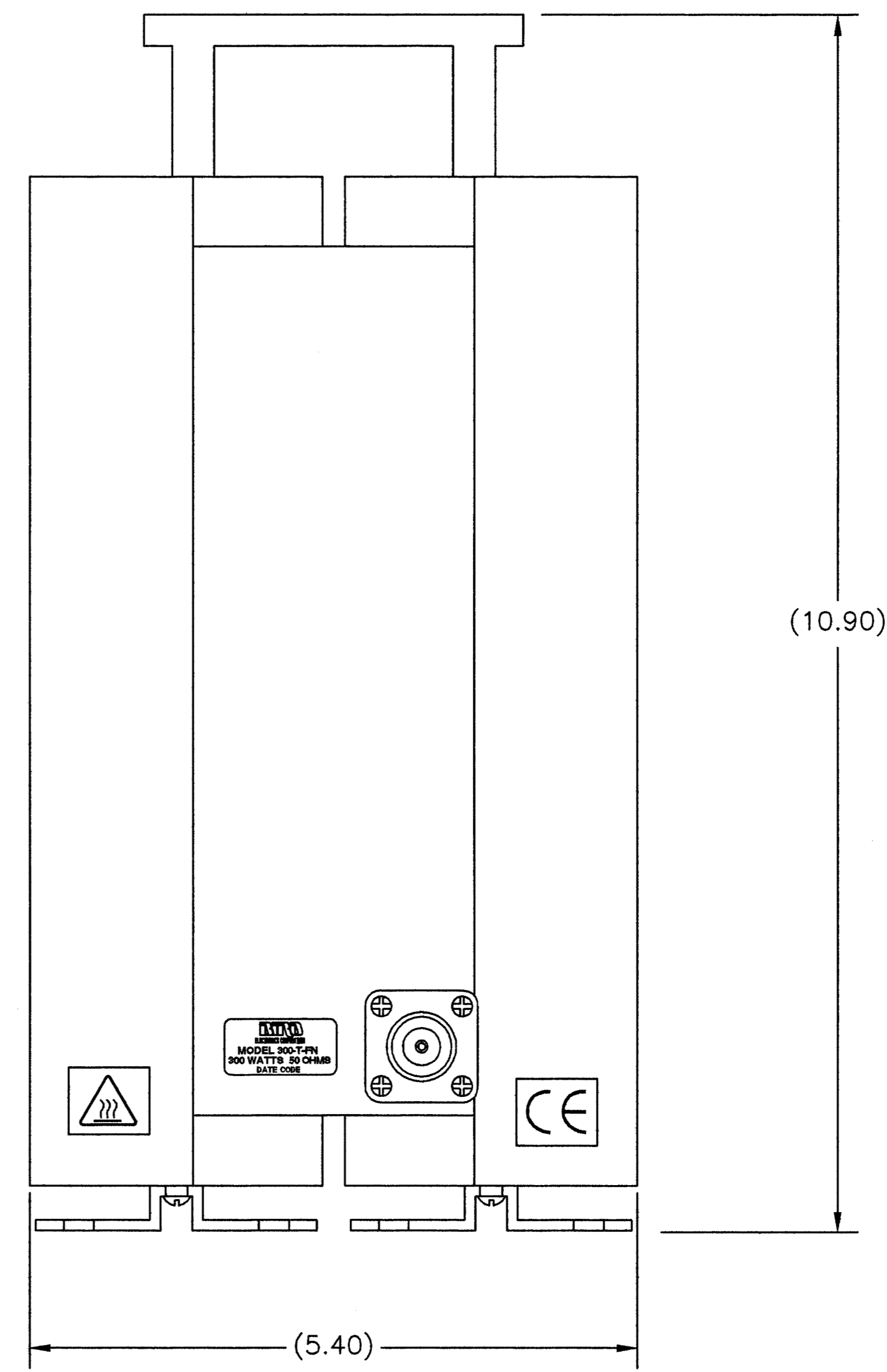
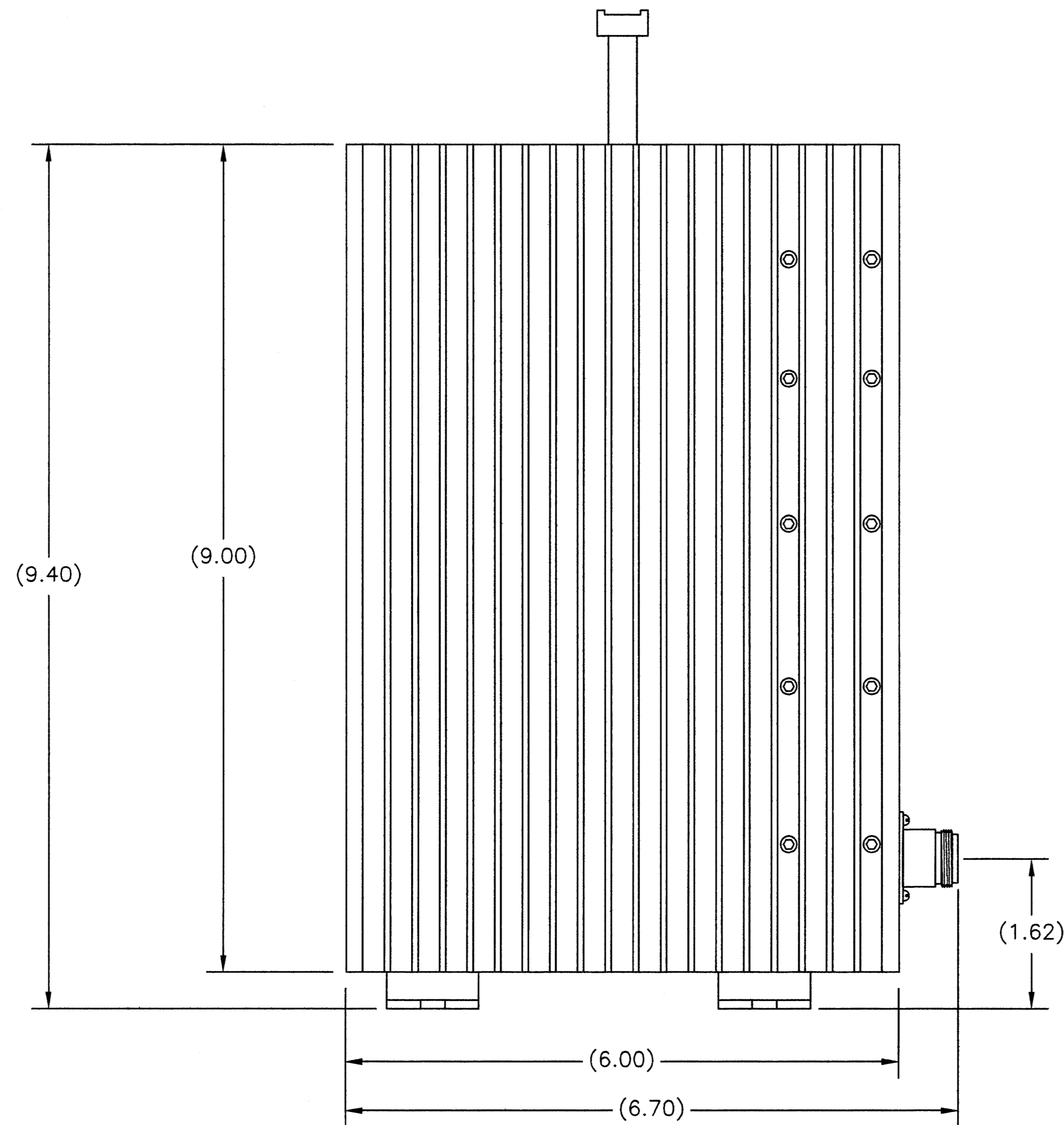


REVISIONS				
ZONE	REV	DESCRIPTION	DATE	APPROVED
A	ECN #0264		9-14-00	<i>Mey</i>

IMPEDANCE: 50 OHMS NOMINAL
 FREQUENCY RANGE: DC TO 2.4GHz
 VSWR: 1.10:1 DC TO 1 GHz
 1.25:1 1 GHz TO 2.4GHz
 POWER RATING: 300 WATTS MAX. @ 40°C.
 360 WATTS MAX. @ 25°C.
 COOLING FIN: ALUMINUM, BLACK ANODIZED
 HEAT SPREADER: ALUMINUM, TRI-ALLOY PLATED
 CONNECTOR: N-TYPE FEMALE, TRI-ALLOY PLATED



8x 1/4" THRU HOLES

DIMENSIONS HEREON ARE FOR CUSTOMER
 CONVENIENCE AND REFERENCE ONLY.
 TOLERANCE TO BE APPLIED ONLY WHERE
 INDIVIDUALLY STATED ON THE RESPECTIVE
 DIMENSION. -DO NOT SCALE DRAWING-

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE:		MILLIMETERS ±.4 ±.12		THIS DRAWING IS THE PROPERTY OF THE BIRD ELECTRONIC CORPORATION. THE DESIGNS AND SPECIFICATIONS DISCLOSED HEREON ARE PROPRIETARY AND SHALL NOT BE REPRODUCED, NOR COPIED, NOR USED AS THE BASIS FOR THE MANUFACTURE OR SALE OF APPARATUS OR DEVICES WITHOUT THEIR EXPRESS WRITTEN CONSENT.		BIRD Electronic Corporation Cleveland (Solon) Ohio USA	
DO NOT SCALE DRAWING		DATE	11-8-02	TERMINATION, CONVECTION COOLED, 300W			
DRAWN		D.M.RINK		SIZE	D	FSCM NO.	70998
CHECKED				DWG. NO.			300-T-FN
APPROVED		<i>MARV</i>	1-15-03	REV			A
FINISH			AUTOCAD	SCALE	1:1	COMM CODE	LD1
				SHEET			1 OF 1

DWG. NO. 300-T-FN
 REV. A