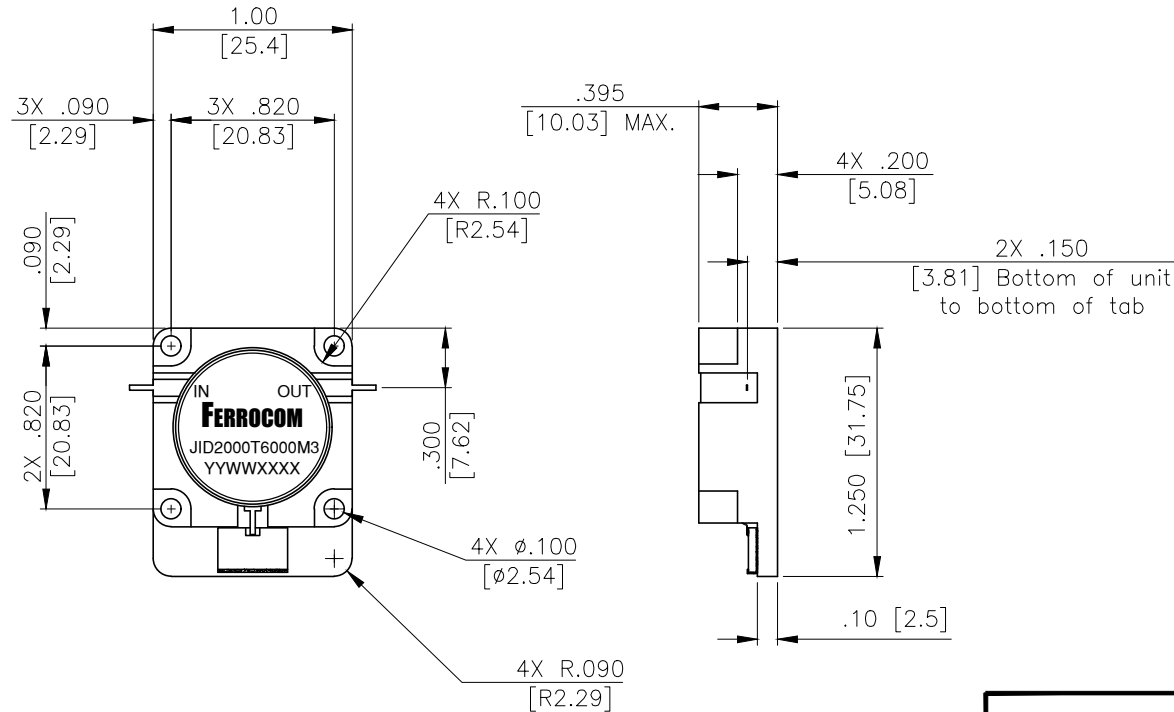


JID2000T6000M3

REVISIONS

REV.	DCN#	DESCRIPTION	APPRVD	DATE
A	ENG	PROTOTYPE	MP	2/22/22



CLOCKWISE CIRCULATION

ELECTRICAL SPECIFICATIONS:

Frequency Range: 2.00 TO 6.00 GHz
 Return Loss: 14.0dB Over Temp; 15.0dB @ Room
 Insertion Loss: 1.0dB Over Temp; 0.8dB @ Room
 Isolation: 14.0dB Over Temp; 15.0dB @ Room
 Power: 35W Fwd; 15W Rev
 Temperature Range: 0°C TO +55°C
 Weigh: 50 Gram Max.
 Amplitude matching: ±.25dB
 Phase Matching: ±4°

TAB: .025[.64]W x .100[2.54]L x .005±.001[.127±.025]THK. 2X, SILVER PLATE

UNLESS OTHERWISE SPECIFIED
 ALL DIMENSIONS ARE IN INCHES[MM] AND TOLERANCES ARE:
 1 PLACE DECIMALS ± N/A[0.25] | ANGULAR DIMENSIONS ± 1°
 2 PLACE DECIMALS ± .01[0.127] | HOLES UNDER Ø .250 ± .002
 3 PLACE DECIMALS ± .005[N/A] | FRACTIONAL DIM. ± 1/64

MATERIAL: Steel		
FINISH: ELECTROLESS NICKEL		
SCALE: N/A	ENGR. BY: MP	APP'VD.
DATE: 2/22/22	DRAWN BY: HV	APP'VD.



TITLE
DROP IN ISOLATOR

CAD FILE: F:\OL-JXX\JID2000T6000M3	SHEET 1 OF 1	
ORIG: F:\	CODE IDENT. NO. 57100	DWG NO. JID2000T6000M3
		REV A