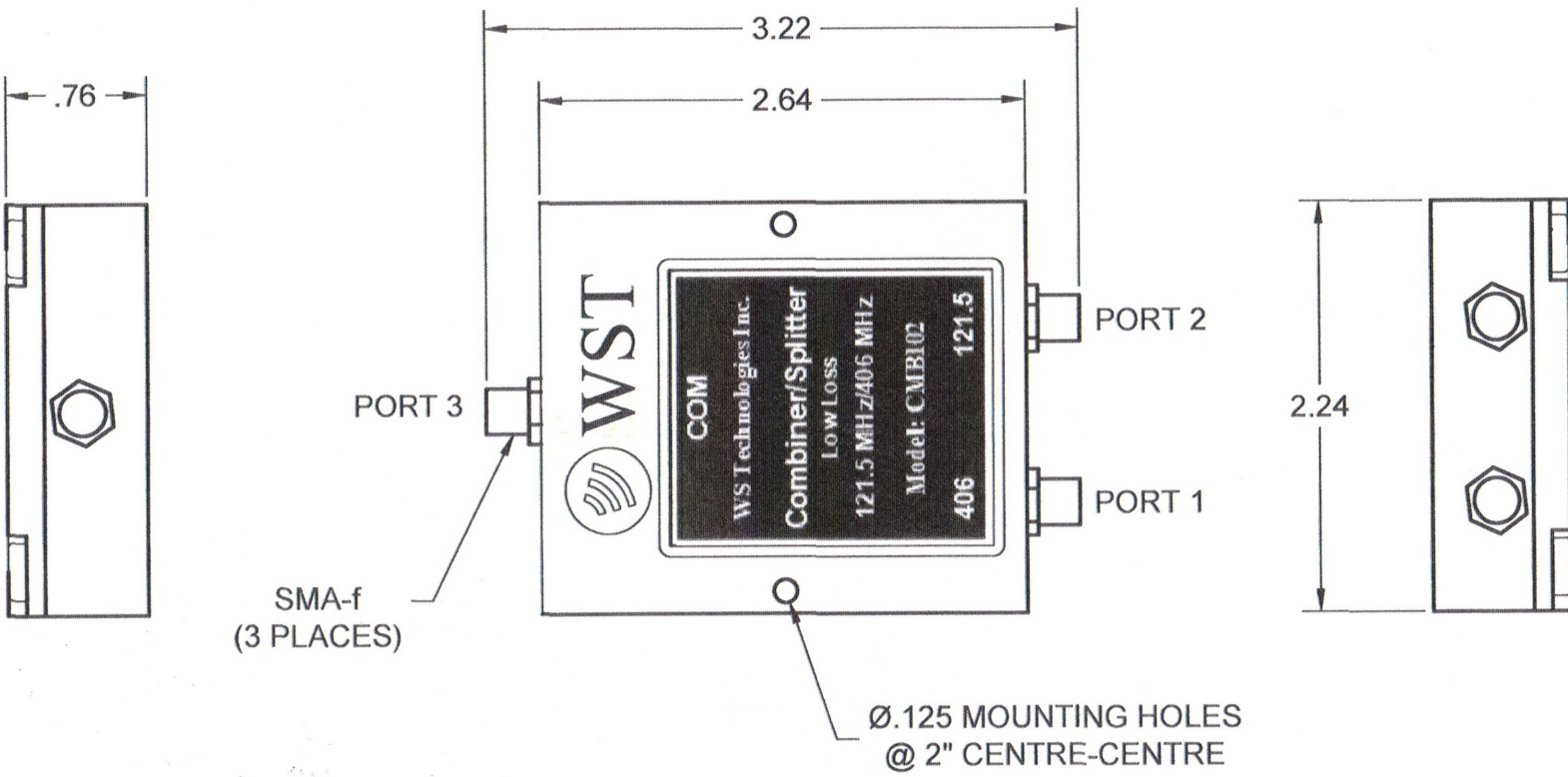


REVISION HISTORY				
REV	ECO #	DESCRIPTION	DATE	DRAWN BY
1.10	161	open counter bores/ add clear coat	2019-10-03	JOEY STREET



NOTES:

- FREQUENCIES:
 PORT 1: 406MHz
 PORT 2: 121.5 MHz
 PORT 3: COMMON
- RETURN LOSS: BETTER THAN 20dB
- INSERTION LOSS: BETTER THAN 0.3dB
- ISOLATION: BETTER THAN 30 dB
- MAX POWER: 20W

CONFIDENTIAL AND PROPRIETARY INFORMATION:
 The recipient of this information hereby acknowledges and agrees that the information contained herein is proprietary to WS Technologies Inc. and shall not be used, disclosed or duplicated in whole or in part except in accordance with the express written authorization from WS Technologies Inc.

UNLESS OTHERWISE SPECIFIED:					
1. DIMENSIONS ARE IN INCHES 2. TOLERANCES ANGLES: ±0.5° X.X ±0.03 X.XX ±0.01 X.XXX ±0.003				DESIGNED JS DRAWN JS CHECKED JS APPROVED JS	BY JS DATE 01/21/2019 DATE 01/21/2019 DATE 11-8 DATE 23-19
TITLE SPLITTER/COMBINER-CMB102 DWG NO. DWG-850-CMB102 DWG TYPE SIZE A SCALE 1:1 FILE DWG-850-CMB102-0110 PART NO. CMB102		REV 1.10 SCALE 1:1 SHEET 1 OF 1			