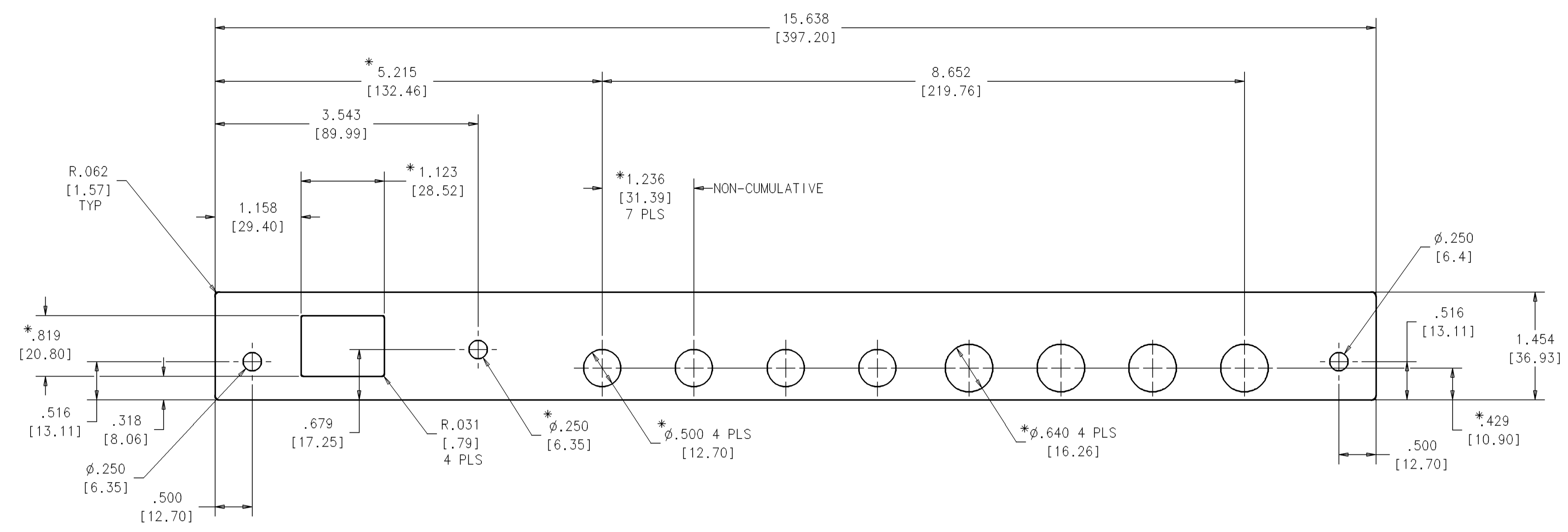
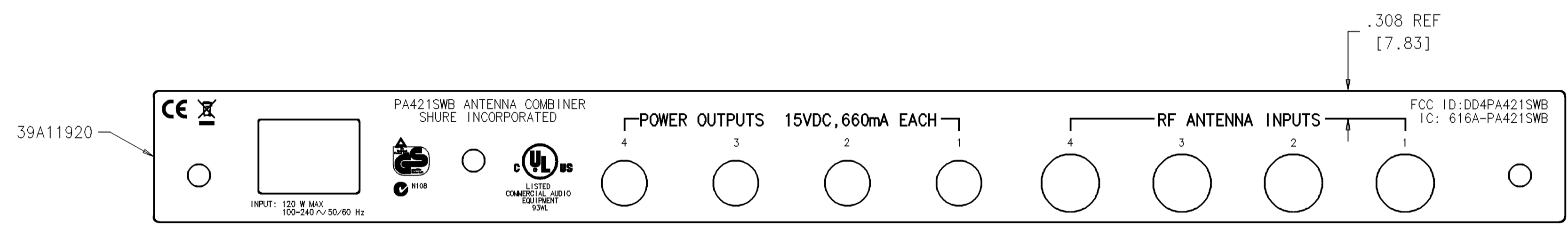


A	RELEASED FOR QUOTES SPB 10/16/2007
B	*IC* WAS CANADA SPB 1/12/2008
C	660 mA WAS 670mA 120 VA MAX WAS 100 SPB 2/21/2008
D	DELETED "MADE IN USA" SPB 3/27/2008
00	ECO 101412 PRODUCTION RELEASE SPB 2/21/2008
1	ECO 101627 120 W MAX WAS 120 VA MAX. REMOVED 2540 MARK SPB 7/30/2008

DIE CUT



ARTWORK VIEW
(FOR 39A11920 CR 2397)



NOTES:

1. TOLERANCES FOR ARTWORK: DECIMAL ±.016[0.41], HOLES ±.010[0.25], UNLESS OTHERWISE SPECIFIED. TOLERANCES FOR DIE-CUT: DECIMAL ±.010[0.25], HOLES ±.005[0.13], UNLESS OTHERWISE SPECIFIED.
2. MATERIAL TO BE SUB-SURFACE PRINTED .010[0.25] THICK POLYCARBONATE WITH PRESSURE SENSITIVE ADHESIVE SUITABLE FOR APPLICATION TO GALVANIZED STEEL AND BE UL AND CSA APPROVED. SUPPLIED WITH DRY RELEASE LINER, NOT SPLIT.
3. ARTWORK TO BE APPROVED BY SHURE INC. DESIGN ENGINEERING DEPT. PRIOR TO INITIAL PRODUCTION RUN.
4. COPY TO BE WHITE ON MATTE BLACK BACKGROUND.
5. CENTER ALL COPY WITH ASSOCIATED HOLES WITHIN .016[0.41] T.I.R.
6. DIMENSIONS INDICATED BY AN ASTERISK (*) ARE CRITICAL FOR PROPER FIT/CLEARANCE WITH MATING PARTS.
7. ARTWORK TO BE REPRODUCED FROM CR2397 SUPPLIED BY SHURE INCORPORATED DESIGN ENGINEERING DEPT.
8. PART MUST CONFORM TO ENVIRONMENTAL COMPLIANCE SPECIFICATION NO. 6A278.

ORIG. USED IN PA421SWB

CONFIDENTIAL		DRWG. NO. 39A11920
MATERIAL: NOTE 2	FINISH: _____	
NOTES: - DO NOT SCALE DRAWINGS. - DIMENSIONS SHOWN APPLY BEFORE PLATING. - ALL DIMENSIONS IN INCHES AND (METRIC).		
NOTICE THIS DRAWING IS THE PROPERTY OF SHURE INCORPORATED AND IS DISCLOSED TO YOU IN STRICT CONFIDENCE AND WITH THE UNDERSTANDING THAT IT IS NOT TO BE REPRODUCED, COPIED, OR USED EXCEPT FOR THE PURPOSE OF PRODUCING TOOLS OR PRODUCTS EXCLUSIVELY FOR SHURE INCORPORATED. COPIES OF THIS DRAWING ARE TO BE MADE ONLY WHEN NECESSARY FOR THE PURPOSE STATED ABOVE AND ALL COPIES MUST OBTAIN THIS NOTICE. THIS DRAWING AND ALL COPIES MUST BE RETURNED ON REQUEST.		SHURE INCORPORATED 5800 W. TOUHY AVE. NILES, IL 60714-4608 PH. (847) 600-2000 MICROPHONES AND AUDIO ELECTRONICS DRAWN SPB 10/16/2007
PROJ. 17593	APPROVED	APPROVED