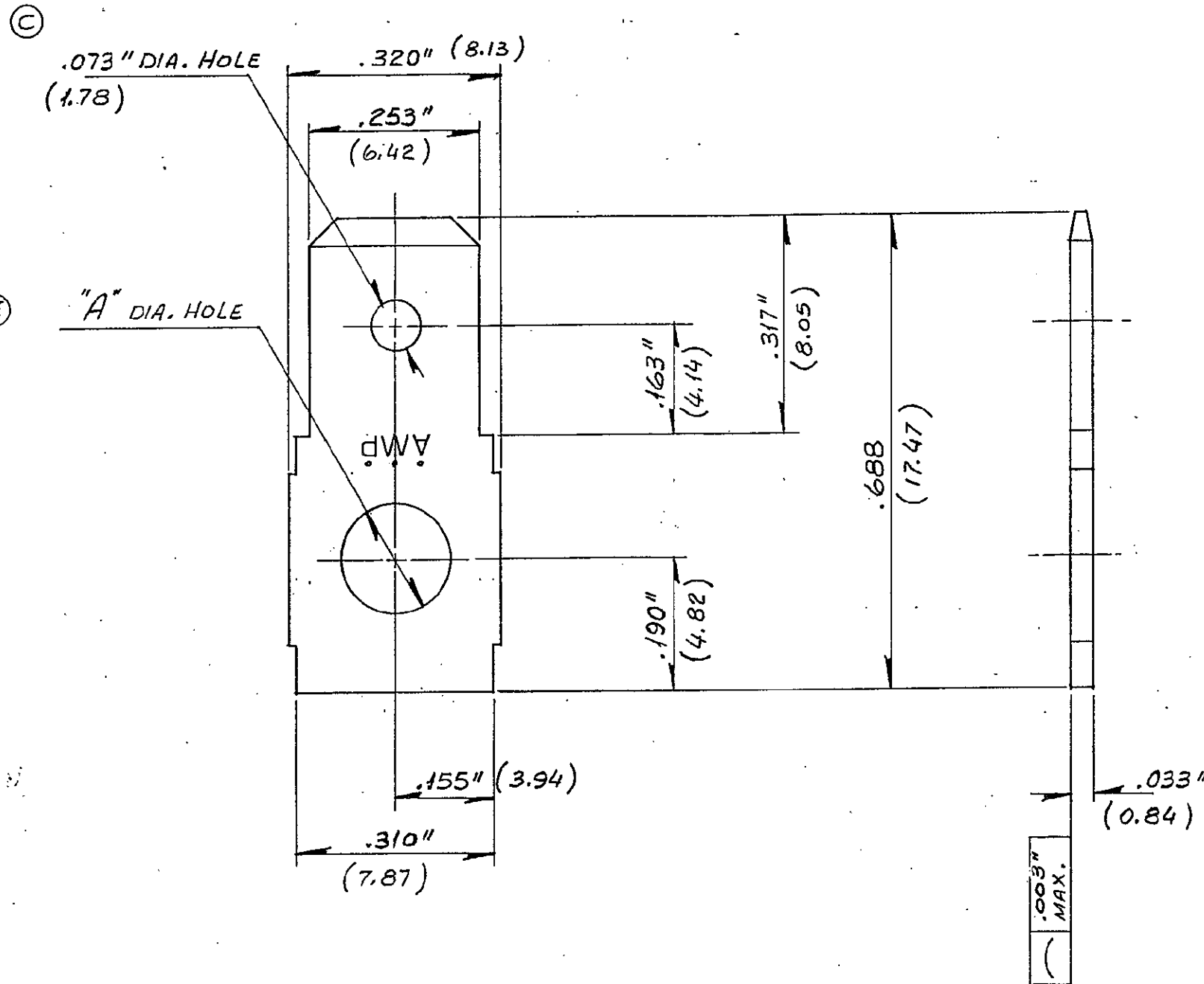


155364

NUMBLR 155364
NUMERO 155364

DO NOT SCALE PRINT
DIMENSIONES EN PULGADAS
NO USE ESCALAS DENTRO DEL DIBUJO.

155364



NOTES:

I. — DIMENSIONS WITH MAX. TOLERANCES.
(DIMENSIONES CON TOLERANCIAS MAXIMAS.)

5.31 - 5.41	.209 - .213	TIN PLATED (ESTANADO)	BRASS (LATON)	155364-4
5.31 - 5.41	.209 - .213	"	"	155364-3
4.04 - 4.19	.159 - .165	TIN PLATED (ESTANADO)	BRASS (LATON)	155364-2
4.04 - 4.19	.159 - .165	"	"	155364-1
EQUIV. mm.	DIM. "A"	FINISH TERMINADO	MATERIAL	AMP PART NUMBER PIEZA NO.

DIRECTION OFF TOP OF REEL POSICION DE ENROLLADO PARA EL EXTREMO QUE VA AL CARRETE				WIRE CRIMP #	INS CRIMP #	SB. #	STOCK THK ESP MAT # X #	WIDE ANCHO #	WIRE RANGE RANGO DEL CONDUCTOR #	AMP de México, S. A.	
LAYOUT NO. #				SURFACE AREA SUPERFICIE SQ IN. PULG ²		TRIMMING BURR NOT TO EXCEED REBABA NO EXEDA DE .003 IN. PULG.		INSULATION RANGE RANGO DEL AISLANTE #		NAME NOMBRE: FLAT SINGLE .250" SERIES FASTON-TAB	
DIE TROQUEL #				QTY/REEL CANT/CARR #		DIBUJO PARA CLIENTES		SCALE ESCALA ~		LOC Q	NUMBER NUMERO 155364
HEAT TREAT TRATAMIENTO TERMICO #				DR DIB. A. RUIZ R. 26 JULY 77		APPRO APR. 27.7. 77		REV REV. 27.7.77		REV REV. E	
DIE FEED PASO DEL TROQUEL #				APPL FEED PASO DEL APL #		WDW DESA #		IDW DESR #			
LTH				REVISION		ECA AI		CHK CHK			

E	4	DIM. .209" ADDED	314	IMP COM 10-80
D	3	DIM. .159 ADDED	457	APR 6-77
C	2	.073 WAS .070	437	APR 10-77
B	2	DIM. .688 WAS .692	368	APR 27-77
A	1	REDRAWN WITH CHANGES		