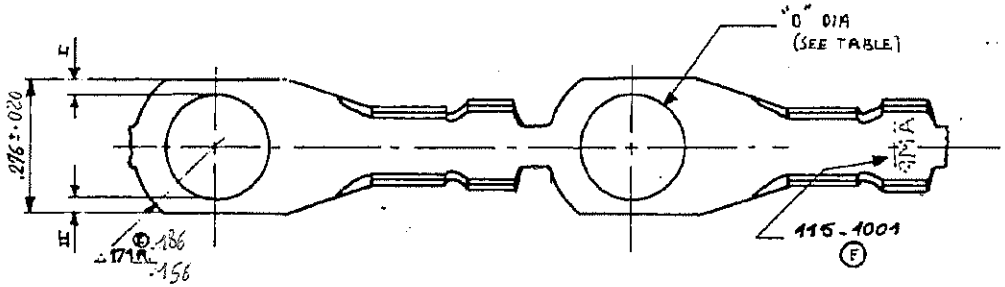
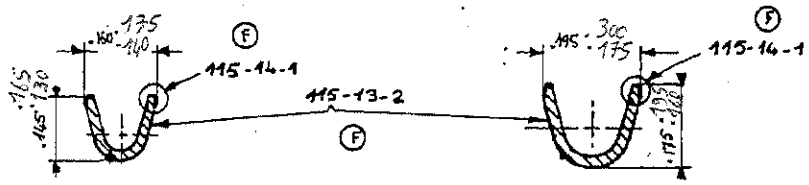
140663-664

DIFFUSION N°

CODE	GAGE NO

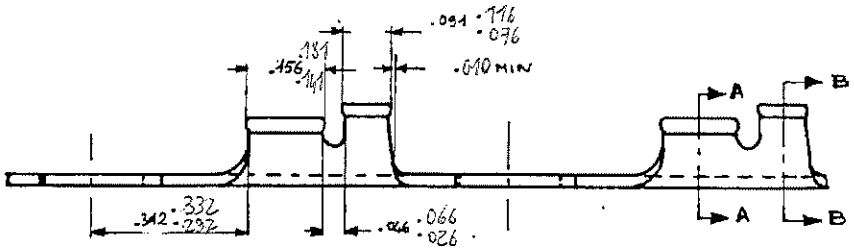
DIMENSIONS I & II TO BE EQUAL WITHIN .020





SEC. A-A

SEC. B-B



.170	4	PLAIN	BRASS ½ HARD	140663-1
.170	4 mm	Tin Plated		140664
.170	4 mm	—		140663
"D" 3.004	STUD mm	FINISH	MATERIAL	PART NUMBER

DIRECTION OFF TOP OF REEL: F 107-3 Fig. 6

WIRE CRIMP	INS CRIMP	SB.	STOCK THK .0236 X 391 WIDE	WIRE RANGE 18-14	TOLERANCES .000 ± .008
LAYOUT NO.	SURFACE AREA .3528 SQ IN.		TRIMMING BURR NOT TO EXCEED .005 IN.		
DIE 3529 F	QTY/REEL 5000		SPECIFICATION CLASSIFICATION: CRITICAL ■ MAJOR ☒ MINOR ☐ REF(NONE) SDF 18-11		NAME: RECTANGULAR TONGUE
HEAT TREAT				INSULATION RANGE .110 .160 DIA	
DIE FEED .855	APPL FEED 855		DR C. GUYADER / APPD P.E. GRASSAND		SCALE 4:1 / LOC F / B / NUMBER 140663-664 C / REV A
WDW .312	IDW .390		CHK G. MINIOU / REL		

Tyco Electronics SAS BP 34, 95301 Cergy-Pontoise CEDEX

DIV 1 H

AMP 2031-2

Downloaded From Oneyac.com

单击下面可查看定价，库存，交付和生命周期等信息

>>TE Connectivity(泰科)

Downloaded From Oneyac.com