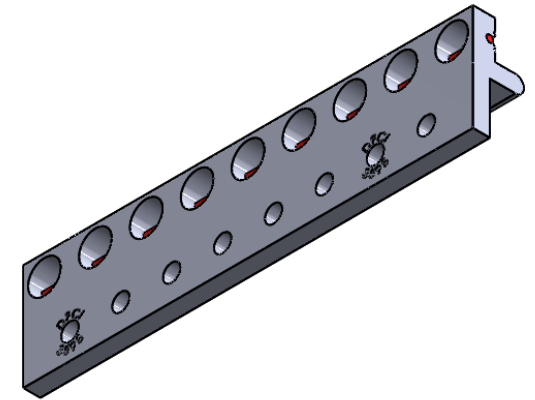
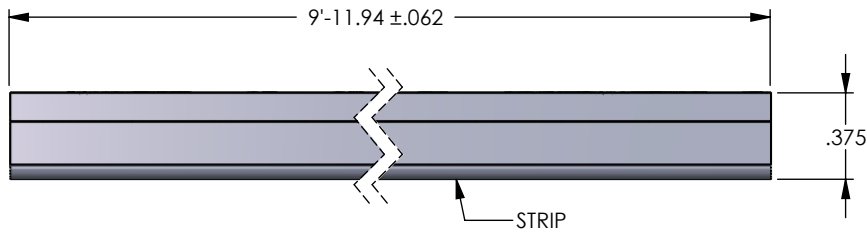
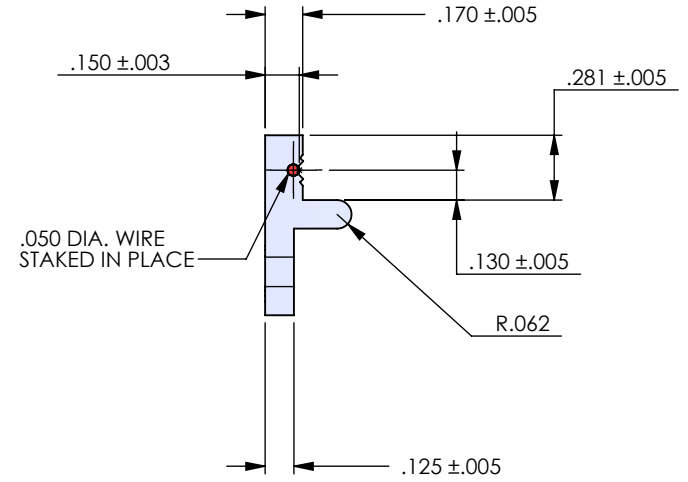
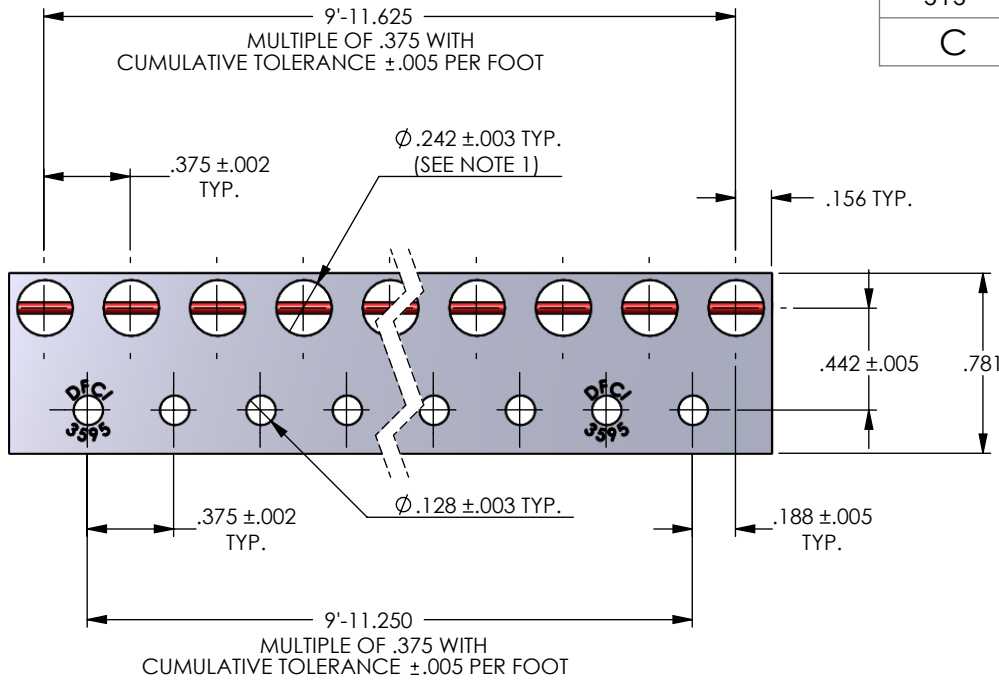


REVISIONS			
SYS	DESCRIPTION	DATE	APPROV
C	PER ECN 1240 & 1168	04/15/14	



UNCONTROLLED

MATERIAL:	AS NOTED
HEAT TREAT:	TEMPERED AS NOTED
FINISH:	CHROMATE ALUMINUM COATING PER MIL-C-5541, CLASS 3 AND PER MIL-C-81706, CLASS 3
<small>THE FASTENER PARTS SHOWN IN THIS PRINT ARE PROPRIETARY ARTICLES TO WHICH DFCI SOLUTIONS INC., RETAINS THE EXCLUSIVE RIGHTS OF MANUFACTURE, USE AND SALE. THE PRINT OR DRAWING IS SUBMITTED IN CONFIDENCE AND DOES NOT CONVEY A LICENSE OR PERMISSION TO MANUFACTURE THE FASTENER OR FASTENER PARTS.</small>	
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TOLERANCES ON DIMENSIONS UNLESS OTHERWISE SPECIFIED			
X° = ±2°	.XX = ±.015	MACHINE FINISH = .125	
X/X = ±1/32	.XXX = ±.010		
PART NO.	SEE TABLE	DRN	DATE
		Frank Basile	04/15/14
		CHK. Frank Basile	04/15/14
		ENG. Robert Altabrand	04/15/14
		MFG. Rashid Lubman	04/15/14
		Q.C. Robert Altabrand	04/15/14
NEXT ASSY	USED ON	SALES.	DATE
APPLICATION BLOCK			



**DFCI SOLUTIONS INC.**  
 425 UNION BOULEVARD.  
 WEST ISLIP, NEW YORK 11795

TITLE				PA-3500 LINE RECEPTACLE 3595-241249*-H320-AC3			
SIZE	FSCM NO.	DWG. NO.	REV.				
A	72794	C3595-241249	C				
SCALE: NTS				WEIGHT:		SHEET 1 OF 2	

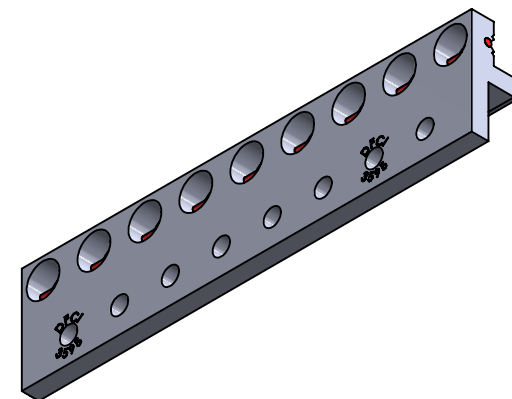
**NOTES:**


- SOME DISTORTION MAY ENTER THE .242 DIA. HOLE, DUE TO STAKING OF THE WIRE. THIS WILL NOT AFFECT THE FUNCTION OF THE PRODUCT.
- SPECIAL TEMPERING PROCESS (T-511) FOR THE STRIP.

REVISIONS			
SYS	DESCRIPTION	DATE	APPROV
C	PER ECN 1240 & 1168	04/15/14	

PART NUMBER	STAMP WITH DFCI PART NUMBER ONCE PER STRIP	NUMBER OF HOLES PER STRIP	MATERIAL		
			STRIP	TEMPER (STRIP)	WIRE
3595-241249-H320-AC3	3595-241249-H320-AC3	320	6061-T6511 ALUMINUM	T6511 SEE NOTE 2	STAINLESS STEEL, SPRING TEMPER, TYPE 316, PER ASTM-A-313
3595-241249A-H320-AC3	3595-241249A-H320-AC3		7075-T73511 ALUMINUM	T73511 SEE NOTE 2	
3595-241249B-H320-AC3	3595-241249B-H320-AC3		6061-T6 ALUMINUM	T6	

UNCONTROLLED



MATERIAL:	AS NOTED		TOLERANCES ON DIMENSIONS UNLESS OTHERWISE SPECIFIED				 <p><b>DFCI SOLUTIONS INC.</b> 425 UNION BOULEVARD. WEST ISLIP, NEW YORK 11795</p>		
HEAT TREAT:	TEMPERED AS NOTED		X* = ±2°      .XX = ±.015 X/X = ±1/32      .XXX = ±.010 MACHINE FINISH = .125						
FINISH:	CHROMATE ALUMINUM COATING PER MIL-C-5541, CLASS 3 AND PER MIL-C-81706, CLASS 3		PART NO.	SEE TABLE	DRN	Frank Basile		DATE	04/15/14
THE FASTENER PARTS SHOWN IN THIS PRINT ARE PROPRIETARY ARTICLES TO WHICH DFCI SOLUTIONS INC., RETAINS THE EXCLUSIVE RIGHTS OF MANUFACTURE, USE AND SALE. THE PRINT OR DRAWING IS SUBMITTED IN CONFIDENCE AND DOES NOT CONVEY A LICENSE OR PERMISSION TO MANUFACTURE THE FASTENER OR FASTENER PARTS. (C) COPYRIGHT 2009, DFCI SOLUTIONS INC. ALL RIGHTS RESERVED.	NEXT ASSY		USED ON	CHK.	Frank Basile	DATE		04/15/14	
	APPLICATION BLOCK		SALES.	ENG.	Robert Altkorn	DATE		04/15/14	
				MFG.	Rashm Lubman	DATE	04/15/14		
				Q.C.	Robert Altkorn	DATE	04/15/14		
			TITLE		PA-3500 LINE RECEPTACLE 3595-241249*-H320-AC3				
			SIZE	FSCM NO	DWG. NO.	C3595-241249			
			SCALE: NTS	WEIGHT:	SHEET 2 OF 2				