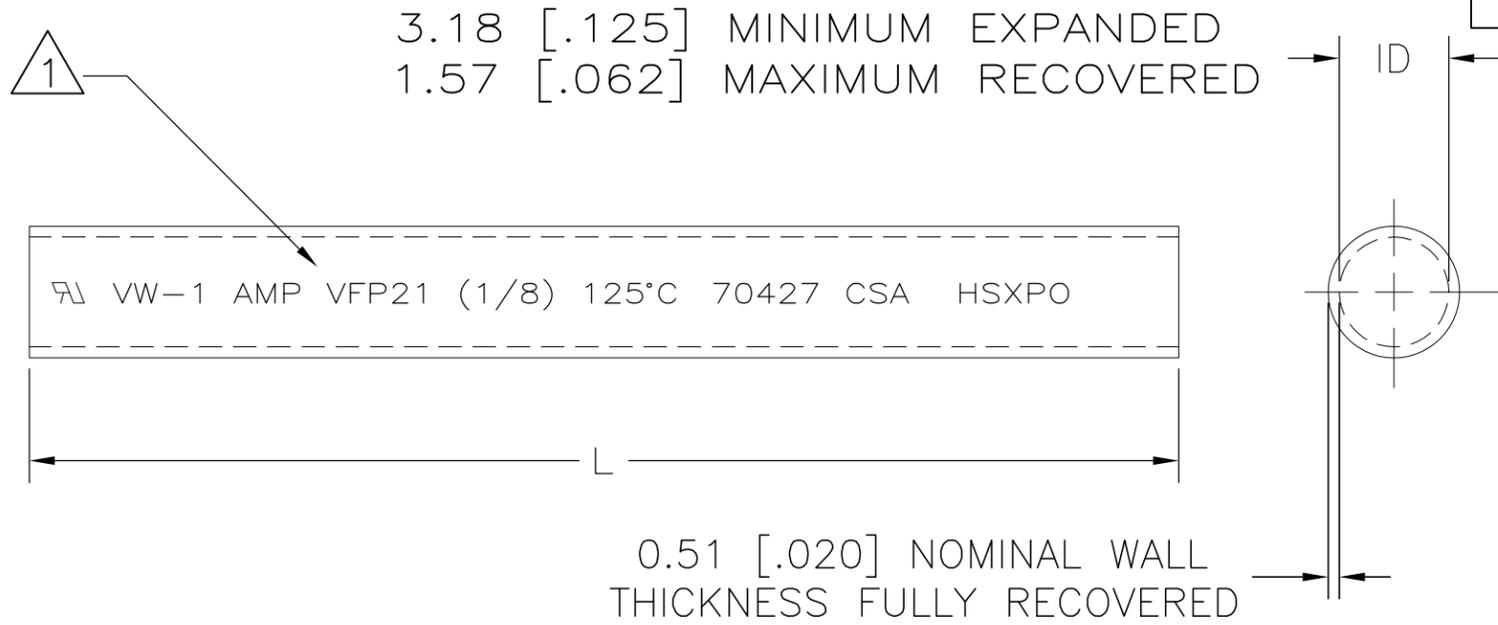


REVISIONS		
REV	DESCRIPTION	DATE
F	REVISED PER DCR R060144	03/21/2006
F1	REVISED PER ECO-09-022908	07OCT09



1. TUBING VFP21 MARKED AS SHOWN WITH 3.0 [.12] HIGH CHARACTERS, USING BLACK INK LOCATED ALONG THIS SURFACE, REPEAT EVERY 152.4 [6.0].

2. TUBING, VFP21 IS UL RECOGNIZED AND IS RATED 125°C [257°F], 600 V

3. TUBING VFP21 MEETS UL AND CSA VW-1 FLAME TEST.

4. TUBING FP21 IS UNMARKED AND COMPLIES WITH AMS-DTL-23053/5, CLASS 1

5. WEIGHT PER LINEAR FOOT: 1.09 g/.0024 lbs.

6. MATERIAL: WHITE POLYOLEFIN

7. OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI

7	OBSOLETE	4	304.8 ± 3.05 [12 ± .12]	603363-6
	OBSOLETE	3	101.6 ± 3.05 [4.00 ± .12]	603363-5
		4	152.4 m [500 ft] MINIMUM	603363-4
		4	1.22 m [4 ft] MINIMUM	603363-3
	OBSOLETE	3	152.4 m [500 ft] MINIMUM	603363-2
		3	1.22 m [4 ft] MINIMUM	603363-1
	NOTES		LENGTH L	PART NUMBER

SPECIFICATION CONTROL DRAWING

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN mm. INCH DIMENSIONS ARE IN BRACKETS. DECIMALS .XX ± .01 [.0004 in] .X ± .1 [.004 in] ANGLES .X ± 0.5 DEG	DRAWN	UNGUYEN	03/21/2006	Tyco Electronics Corporation 300 Constitution Drive Menlo Park, CA. USA 94025 Raychem								
	APPROVED	JBROOKS	03/21/2006									
	CAD NAME R060144			TITLE AMPSULATION VFP21 AND FP21, 1/8 INCH DIAMETER								
	THIRD ANGLE PROJECTION			<table border="1"> <tr> <td>SIZE</td> <td>CODE IDENT. NO.</td> <td>DWG. NO.</td> <td>REV</td> </tr> <tr> <td>B</td> <td>06090</td> <td>603363</td> <td>F1</td> </tr> </table>	SIZE	CODE IDENT. NO.	DWG. NO.	REV	B	06090	603363	F1
SIZE	CODE IDENT. NO.	DWG. NO.	REV									
B	06090	603363	F1									
DO NOT SCALE THIS DRAWING				SHEET 1 OF 1								