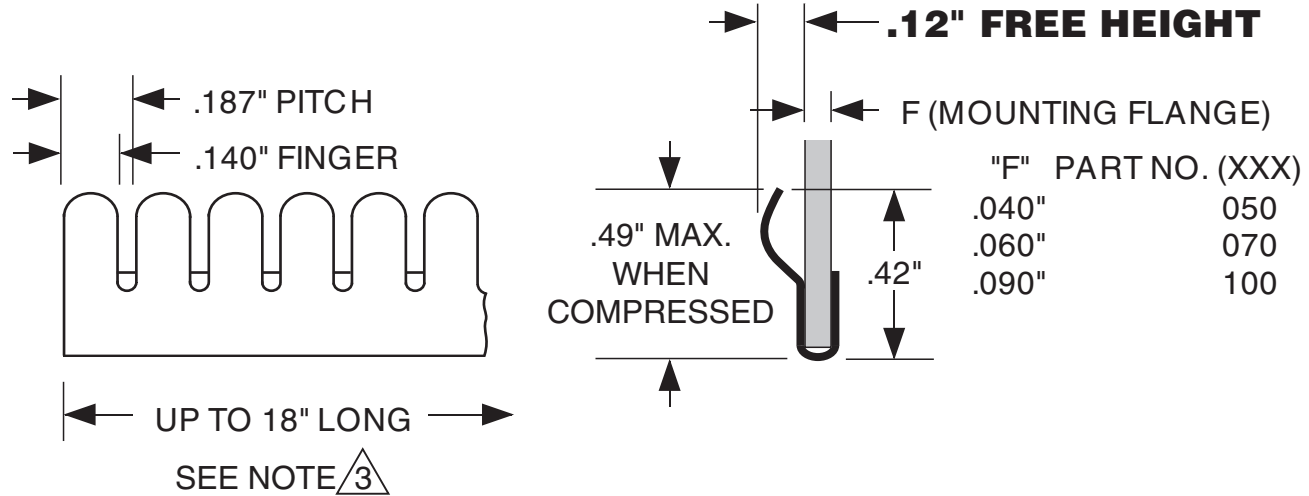


**FINISH CODES**

**FILL IN SHADED AREAS TO COMPLETE THE PART DESCRIPTION**



**TECH-ETCH MANUFACTURING PART NUMBER**

<b>187RF1C</b>	-	-
(PROFILE)	(LENGTH)	(FINISH)
CHOOSE	STANDARD THICKNESS OR	"TF" THICKNESS
<b>LENGTH CALCULATOR FOR PART NUMBER ABOVE</b>		
CLICK HERE FOR STOCK LENGTH,		
OR ENTER NUMBER OF FINGERS HERE:		

**NOTES:**

1. MATERIAL ~~Al~~ ~~303~~ ~~SS~~ Cu, C17200 HARDENED.
2. FINISH: AS SPECIFIED - SEE TOP LEFT.
- $\triangle 3$  STRIPS MAY BE SUPPLIED CUT TO ANY FULL FINGER INCREMENT. ALLOWED LENGTHS = NUMBER OF FINGERS MINUS SLOT WIDTH.
4. UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES.

UNLESS OTHERWISE SPECIFIED ALL TOLERANCES TO BE:

- .XX ±.02
- .XXX ±.005
- .X ±.005/in.

**Tech-Etch**

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 sales@tech-etch.com • www.tech-etch.com

SCALE:

**200%**

CATALOG PROFILE:

**187RF1C**

DATE:

**5/1/03**

PART NAME:

**Clip-on Cylindrical Radius**

CUSTOMER PART NUMBER: