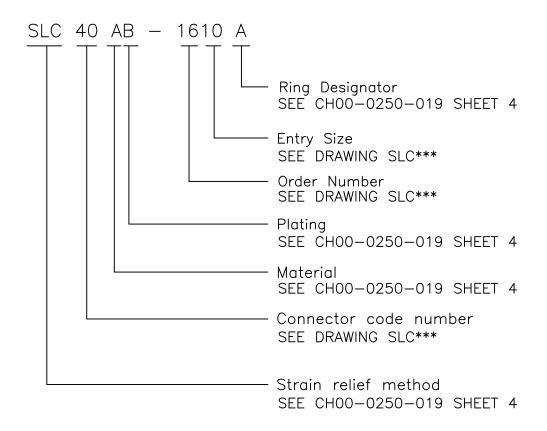
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REVISION						
LTR	DESCRIPTION	DATE	APPROVED			
Α	REVISED PER ECO-12-005005	06/13/2015	K. YEE			
В	REVISED PER ECO-15-008666	06/09/2015	I. MYONG			

# PART NUMBERING SYSTEM SPIN-LOCK WITH CLAMP STRAIN RELIEF



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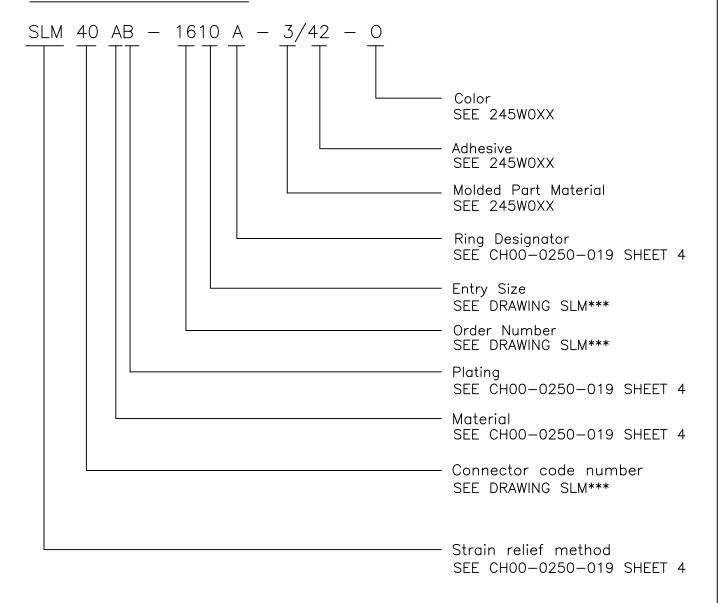
OTHER LOGOS PRODUCT AND/OR COMPANY NAMES MAY BE TRADEMARKS OF THEIR RESPECTIVE OWNERS.

Raychem Adapters PRODUCTION SPECIFICATION

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES. REFERENCE METRIC DIMENSIONS ARE IN BRACKETS [metric].	DRAWN: M. FORONDA	DATE: 02/07/2005	
DECIMALS TOLERANCES: XXX ± .005 [0.13mm]	REDRAWN: T. NGUYEN	DATE: 06/09/2015	
XX ± .01 [0.25mm] X ± .1 [0.50mm]	APPROVED: I. MYONG	DATE: 06/11/2015	TITLE:
ANGLES TOLERANCE: ± 1°	MATERIAL: SEE NOTES	FINISH: SEE NOTES	SPIN-LOCK ADAPTER ORDERING INFORMATION
SCALE: DO NOT SCALE THIS DRAWING	CAD FILE: CH00-0250-019.dwg	THIRD ANGLE PROJECTION:	SIZE: SHEET: CAGE CODE: DRAWING NO: CH00-0250-019 B

# PART NUMBERING SYSTEM SPIN-LOCK WITH MOLDED PARTS STRAIN RELIEF

### MOLDED BOOT VERSION



Raychem Adapters PRODUCTION SPECIFICATION



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IIS

size A 06090

SHEET

2 OF 4

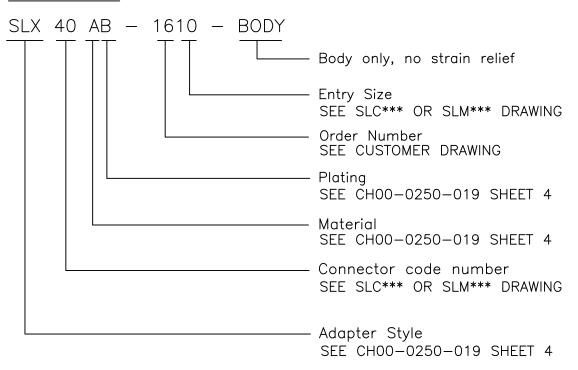
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CH00-0250-019

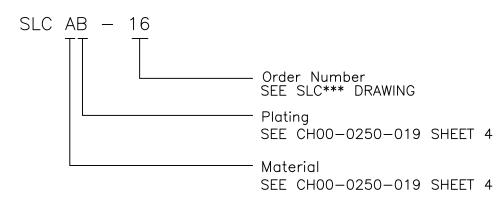
В

REV

#### BODY ONLY



# CLAMP ONLY



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SIZE Α CAGE 06090 SHEET DWG. NO. 3 OF 4

CH00-0250-019

В

REV

# STRAIN RELIEF METHOD

M = Molded Part

C = Clamp Strain Relief

#### MATERIAL

A = Aluminum Alloy

S = Stainless Steel (Call TE Product Management for availability)

#### PLATING

B = Cadmium olive drab to SAE-AMS-PQ-P-146

C = Electroless Nickel to SAE-AMS-26074 Class 3 or 4, Grade A

J = Passivated Per SAE-AMS-QQ-P-35 or MIL-S-5002

(Call TE Product Management for availability)

Z = Zinc Nickel, Black to ASTM BB41 Grade 1, Type D

# RING DESIGNATOR

A = AI

B = BI

C = CI

D = Band Strap (Call TE Product Management for availability)

LEAVE BLANK FOR NO BAND OR TINEL-LOCK™ RING

Raychem Adapters PRODUCTION SPECIFICATION



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SHEET 06090 4 OF 4

CH00-0250-019

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