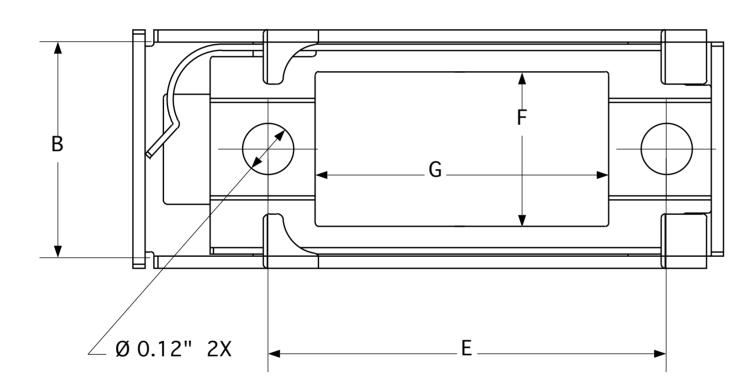
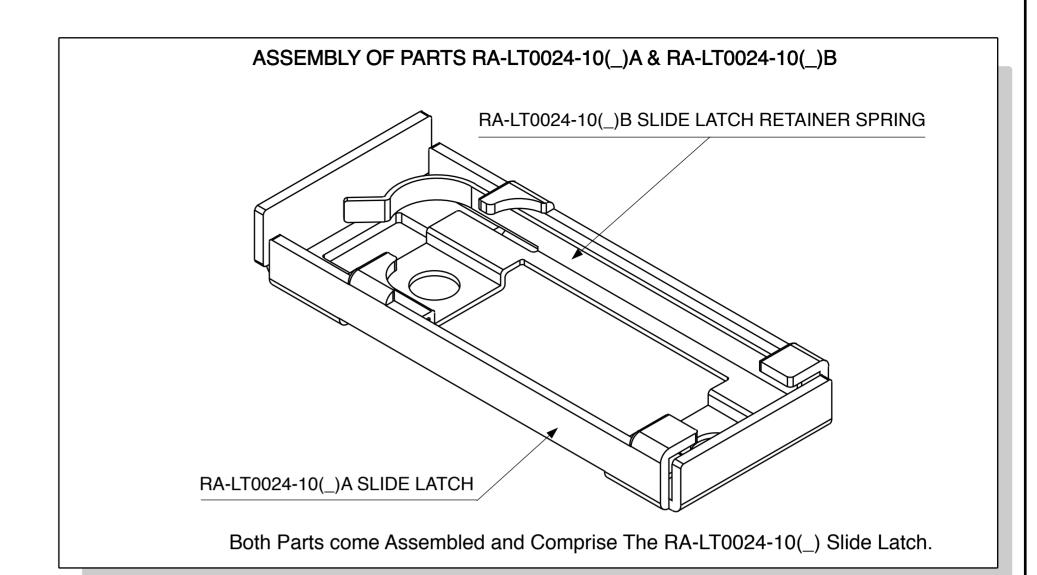


RA-LT0024-10(\_) SLIDE LATCH







	RUSSTECH RA-LT0024-10(_) SLIDE LATCH									
Dash Number	Connector Backshell Size	A Inches	B Inches	C Inches	D Inches	E Inches	F Inches	G Inches	Max. Weight (lbs)	
101	1	1.45	0.52	0.58	0.22	0.98	0.39	0.73	0.010	
102	2	1.78	0.52	0.58	0.22	1.31	0.39	1.06	0.011	
103	3	2.32	0.52	0.58	0.22	1.85	0.40	1.60	0.013	
104	4	2.96	0.52	0.58	0.22	2.50	0.40	2.25	TBD	
105	5	2.87	0.63	0.69	0.22	2.40	0.51	2.15	0.015	
106	6	2.97	0.69	0.75	0.22	2.50	0.56	2.27	0.016	

NOTES:

Refer To Drawing Dimension References A Through G.

1. No Mounting Hardware Included.

## **CUSTOMER PART NUMBER EXPLANATION**

(\_)(\_)-LT0024-10(\_)• FOR CONNECTOR & BACKSHELL SIZE

COMPONENT TYPE (See Explanation Below)

SCD NUMBER

BASE PREFIX

- 10 Refers To The Slide Latch Assembly Consiting Of The -10( )A Slide Latch And The -10( )B Retainer Spring, When Assembled Together Form The Working Slide Latch Component.
- 20 Refers To The -20() Slide Latch Receiver Plate That Forms The Mating Component To The Slide Latch Backshell Accessory( See Drawing RC11063-S)

## MATERIALS:

RA-LT0024-10(\_)A SLIDE LATCH:

Stainless Steel

RA-LT0024-10(\_)B RETAINER SPRING

Steel

Finish, Nickle Plate.

ALL MATERIALS RoHS COMPLIANT.

RECOMMENED HARDWARE

#4-40 X 1/4 MAX" PAN HEAD SCREW,



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DECIMALS: XX± .02 XXX± .005 ANGLES: ± 2 °

**TOLERANCES** 

(UNLESS NOTED)

CONCENTRICITY SAME AS ABOVE

SCALE: NONE

BY Don Fieberg
Released 11/01/2018

RA-LT0024-10(\_) SLIDE LATCH ASSEMBLY BACKSHELL ACCESSORY



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IRVINE, CA 92618

RC11061-S

REV.

DRAWING NO.

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