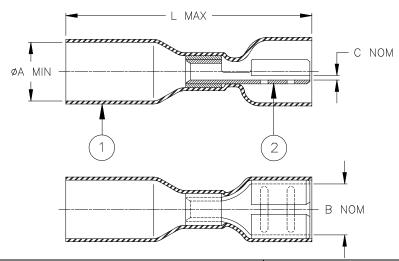
CUSTOMER DRAWING



Product Name		Pro	duct Dimen	Wire Dimensions				
	øΑ	В	C	L	Color (1)	Size Range	øG	
	min	nom	nom	max	Coloi (1)	mm ² (AWG)	min	max
B-106-3631	4.00	6.60	0.80	30.00	Red	0.5 - 1.0	1.4	4.0
	[0.160]	[0.260]	[0.030]	[1.180]	Red	(AWG 22-18)	[0.055]	[0.160]
B-106-3632	4.60	6.60	0.80	32.00	Blue	1.5 - 2.5	2.0	4.6
	[0.180]	[0.260]	[0.030]	[1.260]	Blue	(AWG 16-14)	[0.080]	[0.180]
B-106-3633	6.50	6.60	0.80	33.00	Yellow	3.0 - 6.0	2.8	6.5
	[0.255]	[0.260]	[0.030]	[1.300]	1 cilow	(AWG 12-10)	[0.110]	[0.255]

MATERIALS

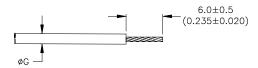
- 1. INSULATION SLEEVE: Heat-shrinkable, transparent color (1), radiation cross-linked modified polyamide with thermoplastic adhesive coating inside.
- 2. PUSH-ON TERMINAL: Tin-plated brass.

BASE METAL: C260 (C26000) or C268 Brass. PLATING: Tin-plated per ASTM B545, Class A.

APPLICATION

- These controlled crimp devices are designed to terminate a tin-plated or bare copper stranded wire having an insulation rated for at least 75→C to a push-on terminal. It will provide a splash proof and strain relief connection. UL listed wire connector 3Z11.
- 2. Temperature range: $-55 \rightarrow C$ to $+125 \rightarrow C$.
- 3. For application tooling and installation, see RPIP-684-00.

For best results, prepare the wire as shown:



	=	TE someth/by		DURASEAL PUSH-ON RECEPTACLE				
Unless otherwise specified dimensions are in millimeters. [Inches dimensions are shown in brackets] Raychem Devices				DOCUMENT NO.:	OCUMENT NO.: B-106-3XXX			
TOLERANCES:	ANGLES: ± 0°30'	amend this draw	reserves the right to ng at any time. Users	REVISION:	DATE:			
$ \begin{array}{cccc} 0.00 \pm 0.02 \text{ MM} & ROUGHNESS \\ 0.0 \pm 0.2 \text{ MM} & IN \text{ MICRON} & product for their applicat \\ 0 \pm 0.5 \text{ MM} & \end{array} $			D	F	FEB 22, 2017			
PREPARED BY: YNGUYEN	CAGE CODE: 06090	REVISED I	PER: D-17-002136	SCALE: NTS	SIZE:	SHEET: 1 of 1		