ATTACHMENT PLUG
CAT. NO. C14G
(REPRESENTS CAT. NO. C18G) FIG. 1 (M83-08418)

General - The general design, shape and arrangement shall be as illustrated except where variations are specifically described. Cat. No. C18G is similar to Cat. No. C14G except it is a 2-wire plug.

1. Body - Molded of one of the plastic materials tabulated in Construction Details portion of report. Overall dimensions 2-13/32 in (60.7 mm) long, 1-1/8 in (28.6 mm) wide, 13/16 in (20.6 mm) high. Shroud min 5/64 in (1.98 mm) thick, 21/32 in (16.6 mm) high from face.

2. Face - Recessed 21/32 in (16.6 mm) from body, overall dimensions 31/32 in (24.6 mm) by 21/32 in (16.6 mm).

3. Cord Entry - 1/2 in (12.7 mm) by 1/2 in (12.7 mm).

4. **Flexible Cord - Listed Flexible (ZJCZ/7). See the following table for details.**

Cord Size (AWG)	Cord Type	USL	CNL or CSA Certified
18	SJT, SJTO, SJTW, SJTOW, SJTOOW, SJTOO, SVT, SVTO, SVTOO	YES	YES
17 (1409 blades only)	SJT, SJTO, SJTW, SJTOW, SJTOOW, SJTOO	YES	YES
16	SJT, SJTO, SJTW, SJTOW, SJTOOW, SJTOO, SVT, SVTO, SVTOO	YES	YES
14	SJT, SJTO, SJTW, SJTOW, SJTOOW, SJTOO, SVT, SVTO, SVTOO	YES	YES

*

5. Blades - Folded from 0.037 in (0.94 mm) thick copper alloy stock, plating optional, overall length including electrical connections 1-1/32 in (26.2 mm).

   Alternate - Line blade, No. 1409 and grounding blade, No. 1408, refer to Vol. 1C, Sec. 6 of this file for details.

6. Electrical Connection - Crimped to conductor, crimp length approx 3/16 in (4.7 mm).

ATTACHMENT PLUGS:

NON-STANDARD CONFIGURATION

Cat. No.	Cord AWG	Current Rating, Amperes	Voltage Rating, Volts	Section	Figure	Date
C-20	14, 12	16, 20	250	10	1	1987-01-20
C-20W	14, 12	16, 20	250	10	1	1987-01-20
C14G	18, 17, 16, 14	10, 12, 13, 15	250	15	1	1990-09-21
*						
C14R	**18, 17, 16, 14**	**10, 12, 13, 15**	250	15	2	1990-09-21
*						
C14	18,17, 16,14	10, 12, 13,15	250	15	Ill. 2	1990-09-21
C16G	**18, 16**	**10, 13**	250	15	Ill. 1	1990-09-21
*						
C18G	**18, 17, 16, 14**	**10, 12, 13, 15**	250	15	1	1990-09-21
*						
C14G2S	**18, 16**	**10, 13**	250	15	1A	1990-09-21
*						
C8G	18	7	125	23	1	1998-03-03
W1G	18	10	125	27	1	2004-04-30
W2G	18	10	125	27	2,3	2004-04-30