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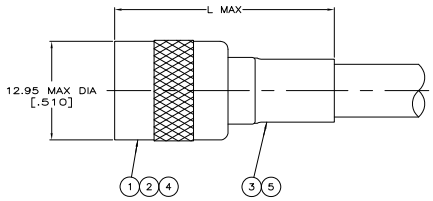
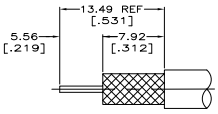
LOC	DIST
AJ	00

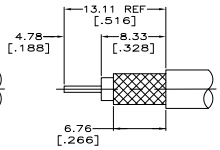
REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	AC2	REV PER ECO 06-029805	2/6/2007	DW	JL





VIEW A



VIEW B

RECOMMENDED STRIP LENGTH

1. CABLE USED WITHOUT SPACER.
2. CABLE USED WITH SPACER.
3. USE WITH HANDTOOL 220190-1.
4. SPECIAL PACKAGING.
5. SEE SEPARATE RESTRICTED CUSTOMER DRAWING WITH THIS PART NUMBER.
6. SEE I.S. 2773.

		CABLE SIZE	DIE SET 3	CRIMP TOOL	VIEW	L	5 TUBING QTY=1	4 SPACER QTY=1	3 FERRULE QTY=1	2 CONTACT QTY=1	1 PLUG ASSY QTY=1	PART NUMBER
	OBSOLETE	RG-142/U, 142A/U, & 142B/U	220189-1	–	B	33.02 [1.300]	–	–	9-225382-0	1-221607-6	226998-1	9-227000-1
	OBSOLETE	RG-58/U, 58A/U, 58B/U, 58C/U & 141/U	220189-1	220187-1	B	29.21 [1.150]	–	–	9-50427-1	221607-5	226998-1	9-227000-0
	OBSOLETE	RG-188/U, 316/U DOUBLE BRAID	58330-1	69477-4	B	23.11 [.910]	227194-1	–	9-329049-0	227322-8	226998-4	5-227000-1
	OBSOLETE	RG-1741/U, 188/U, 316/U	220210-1	220009-5	B	23.11 [.910]	227194-1	–	9-328666-0	227322-8	226998-4	5-227000-0
SUPERSEDED BY 227000-5	4	–	–	–	–	–	–	–	–	–	–	4-227000-9
	OBSOLETE	COMMSCOPE 5585	220189-5	–	B	29.21 [1.150]	–	–	9-50428-0	221607-5	226998-2	4-227000-8
	OBSOLETE 4	RG-58/U, TYPE, .044 CENTER CONDUCTOR	220189-1	**220187-1**	B	29.21 [1.150]	–	–	9-50427-1	2-221607-8	226998-1	4-227000-7
	OBSOLETE	RG-142/U, 142A/U, & 142B/U	220189-1	–	B	33.02 [1.300]	–	–	9-225382-0	1-221607-6	226998-1	4-227000-6
	OBSOLETE	LOW NOISE COAX CABLE, 110 OHM, .267 O.D.	58086-1	–	B	29.21 [1.150]	–	–	9-50427-0	227322-4	226998-3	4-227000-5
	OBSOLETE 4	HI TEMP RG-59/U TYPE, TIMES PL59 & PLF59	220189-5	–	B	33.32 [1.312]	–	–	9-228784-0	221607-5	226998-2	4-227000-4
	OBSOLETE 4	BELDEN 88241, TIMES PL62, BERK-TEK BTDC 59 & BTDC 62	220189-2	220187-2	B	33.32 [1.312]	–	–	9-228784-0	221607-6	226998-2	4-227000-3
SUPERSEDED BY 227000-5	4	BELDEN 88240, BERK-TEK BTDC 58	–	220187-1	B	33.32 [1.312]	–	–	9-228783-0	221607-5	226998-1	4-227000-2
SUPERSEDED BY 227000-7	4	RG-59/U, 59A/U & 59B/U	220189-2	220187-2	B	29.21 [1.150]	–	–	9-50428-0	9-221607-1	226998-2	4-227000-1
SUPERSEDED BY 227000-7	4	RG-59/U, 59A/U & 59B/U	220189-2	220187-2	B	29.21 [1.150]	–	–	9-50428-0	221607-8	226998-2	4-227000-0
SUPERSEDED BY 227000-5	4	RG-58/U, 58A/U, 58B/U, 58C/U, & 141/U	220189-1	220187-1	B	29.21 [1.150]	–	–	9-50427-1	9-221607-0	226998-1	3-227000-9
SUPERSEDED BY 227000-5	4	RG-58/U, 58A/U, 58B/U, 58C/U, & 141/U	220189-1	220187-1	B	29.21 [1.150]	–	–	9-50427-1	221607-7	226998-1	3-227000-8
SUPERSEDED BY 227000-7	4	–	–	–	–	–	–	–	–	–	–	3-227000-7
	4	–	–	–	–	–	–	–	–	–	–	3-227000-6
	4	–	–	–	–	–	–	–	–	–	–	3-227000-5
	4	–	–	–	–	–	–	–	–	–	–	3-227000-4
	OBSOLETE	HI TEMP RG-59/U TYPE, TIMES PL59 & PLF59	220189-5	–	B	29.21 [1.150]	–	–	9-228784-0	221607-5	226998-2	3-227000-1
SUPERSEDED BY 227000-7	2	HI TEMP RG-62A/U	220189-2	220187-2	A	29.21 [1.150]	–	227423-1	9-228784-0	221607-8	226998-2	2-227000-6
SUPERSEDED BY 227000-7	1	BELDEN 88241, TIMES PL62, BERK-TEK BTDC 59 & BTDC 62			B							
SUPERSEDED BY 227000-5		BELDEN 88240, BERK-TEK BTDC 58	–	220187-1	B	29.21 [1.150]	–	–	9-228783-0	221607-5	226998-1	2-227000-2
SUPERSEDED BY 227000-7	2	HI TEMP RG-62A/U	–	220187-2	A	29.21 [1.150]	–	227423-1	9-228784-0	9-221607-1	226998-2	2-227000-1
SUPERSEDED BY 227000-7	1	BELDEN 88241, TIMES PL62, BERK-TEK BTDC 59 & BTDC 62			B							
SUPERSEDED BY 227000-7	2	HI TEMP RG-62A/U	–	220187-2	A	29.21 [1.150]	–	227423-1	9-228784-0	221607-6	226998-2	1-227000-9
SUPERSEDED BY 227000-7	1	BELDEN 88241, TIMES PL62, BERK-TEK BTDC 59 & BTDC 62			B							
	OBSOLETE	BELDEN 9248	220244-1	220247-1	B	29.21 [1.150]	–	–	9-50427-0	1-221607-7	226998-3	1-227000-7
SUPERSEDED BY 227000-7	2	RG-62/U, 62A/U & 62B/U	220189-2	220187-2	A	29.21 [1.150]	–	227423-1	9-50428-0	221607-8	226998-2	1-227000-1
SUPERSEDED BY 227000-7	1	RG-59/U, 59A/U & 59B/U			B							
	OBSOLETE	RG-55/U, 55A/U, 55B/U, & 223/U	220189-1	220187-1	B	29.21 [1.150]	–	–	9-225382-0	221607-7	226998-1	1-227000-0
SUPERSEDED BY 227000-5		RG-58/U, 58A/U, 58B/U, 58C/U, & 141/U	220189-1	220187-1	B	29.21 [1.150]	–	–	9-50427-1	221607-7	226998-1	227000-9
	2 OBSOLETE	RG-62/U, 62A/U & 62B/U	220189-2	220187-2	A	29.21 [1.150]	–	227423-1	9-50428-0	221607-6	226998-2	227000-7
	1	RG-59/U, 59A/U & 59B/U			B							
	4 OBSOLETE	RG-55/U, 55A/U, 55B/U, & 223/U	220189-1	220187-1	B	29.21 [1.150]	–	–	9-329099-0	221607-5	226998-1	227000-6
	OBSOLETE	RG-58/U, 58A/U, 58B/U, 58C/U & 141/U	220189-1	220187-1	B	29.21 [1.150]	–	–	9-50427-1	221607-5	226998-1	227000-5
SUPERSEDED BY 227000-7	2	RG-62/U, 62A/U & 62B/U	220189-2	220187-2	A	29.21 [1.150]	–	227423-1	9-50428-0	9-221607-1	226998-2	227000-3
SUPERSEDED BY 227000-7	1	RG-59/U, 59A/U & 59B/U			B							
	OBSOLETE	RG-55/U, 55A/U, 55B/U, & 223/U	220189-1	220187-1	B	29.21 [1.150]	–	–	9-225382-0	9-221607-0	226998-1	227000-2
SUPERSEDED BY 227000-5		RG-58/U, 58A/U, 58B/U, 58C/U, & 141/U	220189-1	220187-1	B	29.21 [1.150]	–	–	9-50427-1	9-221607-0	226998-1	227000-1

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: mm [INCHES]

TOLERANCE UNLESS OTHERWISE SPECIFIED:
0 PLC ± –
1 PLC ± –
2 PLC ± 0.41 [.016]
3 PLC ± –
4 PLC ± –
ANGLES ± –

MATERIAL –
FINISH –

DWN J. LIPPERT 9-28-90
CHK R. E. RUTH 10-15-90
APVD M. PHILIPS 10-15-90

PRODUCT SPEC 108-12046
APPLICATION SPEC –
WEIGHT –

Tyco Electronics Corporation
Harrisburg, PA 17105-3608

NAME PLUG, COMMERCIAL TNC

SIZE A1 CAGE CODE 00779 DRAWING NO C-227000
RESTRICTED TO –

CUSTOMER DRAWING SCALE 4:1 SHEET 1 OF 1 REV AC2

AMP 4805 REV 31MM2000

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