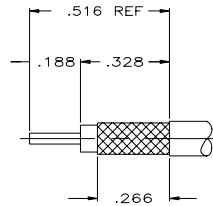
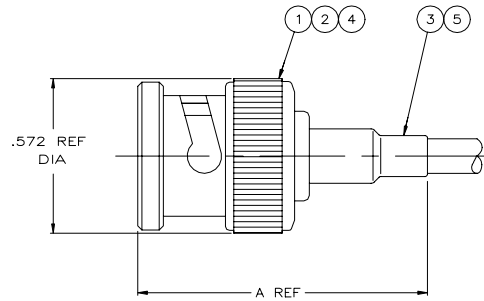
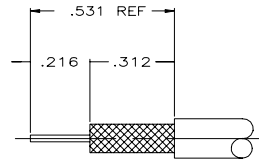


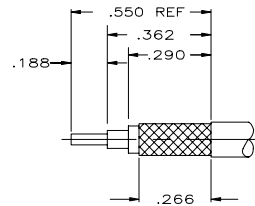
REVISIONS				
P	CHK	DESCRIPTION	DATE	APPD
AVS	REVISED	PER ECR-21-103273	13MAY2021	RZ WK



VIEW A



VIEW B



VIEW C

RECOMMENDED STRIP LENGTH

- △ CABLE USED WITHOUT SPACER
- △ CABLE USED WITH SPACER
- 3. SEE INSTRUCTION SHEET 408-2798
- 4. PARTS PACKAGED UNASSEMBLED
- △ USE WITH HAND TOOL FRAME 354940-1
- △ USE WITH HANDTOOL 69710-1, OR PNEUMATIC TOOL 69365 & 69365-3
- △ OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI

SUPERSEDED BY 8-227079-2	OBSOLETE	H.P. RED TRIAXIAL	—	58330-1	69477-4	C	1.090	1-938013-3	—	—	9-329461-0	9-227322-0	413530-6	4-227079-0
	OBSOLETE	RG-180/U,180A/U,180B/U & 195/U	—	58330-1	69477-4	A	1.090	—	—	—	9-329461-0	9-221607-4	413530-5	3-227079-7
SUPERSEDED BY 2-227079-2	OBSOLETE	RG-188 DOUBLE BRAID	—	58330-1	69477-4	A	1.090	—	227194-1	—	9-329049-0	9-227322-0	413530-6	3-227079-3
	OBSOLETE	BELDEN 9248	—	220244-1	220247-1	A	1.090	—	—	—	9-50427-0	1-221607-7	413530-3	3-227079-2
SUPERSEDED BY 2-227079-2	OBSOLETE	BELDEN 9248	—	220244-1	220247-1	A	1.090	—	—	—	9-50427-0	1-221607-8	413530-3	3-227079-1
	OBSOLETE	BELDEN 9248 & 9114	—	220244-1	220247-1	A	1.090	—	—	—	9-50427-0	1-221607-6	413530-3	3-227079-0
SUPERSEDED BY 2-227079-2	RG-179/U & 187/U	220217-3	220210-1	220009-5	A	1.090	—	227194-1	—	—	9-328666-0	227322-4	227074-2	2-227079-2
	RG-179/U & 187/U	220217-3	220210-1	220009-5	A	1.090	—	227194-1	—	—	9-328666-0	227322-3	413530-6	2-227079-1
SUPERSEDED BY 2-227079-0	RG-179/U & 187/U	220217-3	220210-1	220009-5	A	1.090	—	227194-1	—	—	9-328666-0	9-227322-1	413530-6	2-227079-0
	BELDEN 8218,AMPHENOL 21-597 & BELDEN NH SPECIAL	—	58330-1	69477-4	A	1.090	—	—	—	—	9-329461-0	2-221607-2	413530-5	1-227079-9
SUPERSEDED BY 1-227079-9	BELDEN 8218,AMPHENOL 21-597 & BELDEN NH SPECIAL	—	58330-1	69477-4	A	1.090	—	—	—	—	9-329461-0	2-221607-1	413530-5	1-227079-8
	OBSOLETE	BELDEN 8218,AMPHENOL 21-597 & BELDEN NH SPECIAL	—	58330-1	69477-4	A	1.090	—	—	—	9-329461-0	9-221607-3	413530-5	1-227079-7
SUPERSEDED BY 1-2227079-6	RG-174/U & 188/U	220217-3	220210-1	220009-5	A	1.090	—	227194-1	—	—	9-328666-0	227322-8	227074-2	1-227079-6
	RG-174/U & 188/U	220217-3	220210-1	220009-5	A	1.090	—	227194-1	—	—	9-328666-0	227322-7	413530-6	1-227079-5
SUPERSEDED BY 1-227079-6	RG-174/U & 188/U	220217-3	220210-1	220009-5	A	1.090	—	227194-1	—	—	9-328666-0	9-227322-0	413530-6	1-227079-4
	OBSOLETE	BELDEN 9266	—	220189-5	—	A	1.090	—	—	—	9-50428-0	221607-5	413530-2	1-227079-3
OBSOLETE	RG-71/U & 71A/U	220217-2	220189-2	220187-2	B	1.090	—	—	—	227423-1	1-329460-1	221607-8	413530-2	1-227079-2
	RG-59/U,59A/U & 59B/U	220217-2	220189-2	220187-2	A	1.090	—	—	—	227423-1	9-50428-0	221607-8	413530-2	1-227079-1
SUPERSEDED BY 227079-6	RG-62/U,62A/U & 62B/U	220217-2	220189-2	220187-2	B	1.090	—	—	—	227423-1	9-50428-0	221607-8	413530-2	1-227079-1
	RG-55/U,55A/U,55B/U, & 223/U	220217-1	220189-1	220187-1	A	1.280	—	—	—	—	9-225382-0	221607-7	227074-1	1-227079-0
SUPERSEDED BY 227079-6	RG-58/U,58A/U,58B/U,58C/U & 141/U	220217-1	220189-1	220187-1	A	1.090	—	—	—	—	9-50427-1	221607-7	227074-1	227079-9
	RG-59/U,59A/U & 59B/U	220217-2	220189-2	220187-2	A	1.090	—	—	—	227423-1	9-50428-0	221607-6	227080-1	227079-7
SUPERSEDED BY 227079-6	RG-62/U,62A/U & 62B/U	220217-2	220189-2	220187-2	B	1.090	—	—	—	227423-1	9-50428-0	221607-6	227080-1	227079-7
	RG-55/U,55A/U,55B/U, & 223/U	220217-1	220189-1	220187-1	A	1.280	—	—	—	—	9-225382-0	221607-5	227074-1	227079-6
OBSOLETE	RG-58/U,58A/U,58B/U,58C/U & 141/U	220217-1	220189-1	220187-1	A	1.090	—	—	—	—	9-50427-1	221607-5	227074-1	227079-5
	RG-71/U & 71A/U	220217-2	220189-2	220187-2	B	1.090	—	—	227423-1	1-329460-1	9-221607-1	413530-2	227079-4	227079-4
OBSOLETE	RG-59/U,59A/U & 59B/U	220217-2	220189-2	220187-2	A	1.090	—	—	—	227423-1	9-50428-0	9-221607-1	413530-2	227079-3
	RG-62/U,62A/U & 62B/U	220217-2	220189-2	220187-2	B	1.090	—	—	—	227423-1	9-50428-0	9-221607-1	413530-2	227079-3
SUPERSEDED BY 227079-6	RG-55/U,55A/U,55B/U, & 223/U	220217-1	220189-1	220187-1	A	1.280	—	—	—	—	9-225382-0	9-221607-0	227074-1	227079-2
	RG-58/U,58A/U,58B/U,58C/U & 141/U	220217-1	220189-1	220187-1	A	1.090	—	—	—	—	9-50427-1	9-221607-0	227074-1	227079-1
OBSOLETE	RG-58/U,58A/U,58B/U,58C/U & 141/U	220217-1	220189-1	220187-1	A	1.090	—	—	—	—	9-50427-1	9-221607-0	227074-1	227079-1

CABLE SIZE		DIE SET	DIE SET	CRIMP TOOL	VIEW	A	⑥ TUBING HEAT SHRINK QTY=1	⑤ TUBING QTY=1	④ SPACER QTY=1	③ FERRULE QTY=1	② CONTACT QTY=1	① PLUG ASSY QTY=1	PART NUMBER
THIS DRAWING IS A CONTROLLED DOCUMENT													
DIMENSIONS: INCHES		TOLERANCES UNLESS OTHERWISE NOTED		DRAWN: LAMAN		10-9-89		CHECKED: E. RUTH		10/27/89		APPROVED: J. GIBBS	
1 RLC ± .005		2 RLC ± .005		3 RLC ± .005		4 RLC ± .005		5 RLC ± .005		6 RLC ± .005		7 RLC ± .005	
8 RLC ± .005		9 RLC ± .005		10 RLC ± .005		11 RLC ± .005		12 RLC ± .005		13 RLC ± .005		14 RLC ± .005	
15 RLC ± .005		16 RLC ± .005		17 RLC ± .005		18 RLC ± .005		19 RLC ± .005		20 RLC ± .005		21 RLC ± .005	
22 RLC ± .005		23 RLC ± .005		24 RLC ± .005		25 RLC ± .005		26 RLC ± .005		27 RLC ± .005		28 RLC ± .005	
29 RLC ± .005		30 RLC ± .005		31 RLC ± .005		32 RLC ± .005		33 RLC ± .005		34 RLC ± .005		35 RLC ± .005	
36 RLC ± .005		37 RLC ± .005		38 RLC ± .005		39 RLC ± .005		40 RLC ± .005		41 RLC ± .005		42 RLC ± .005	
43 RLC ± .005		44 RLC ± .005		45 RLC ± .005		46 RLC ± .005		47 RLC ± .005		48 RLC ± .005		49 RLC ± .005	
50 RLC ± .005		51 RLC ± .005		52 RLC ± .005		53 RLC ± .005		54 RLC ± .005		55 RLC ± .005		56 RLC ± .005	
57 RLC ± .005		58 RLC ± .005		59 RLC ± .005		60 RLC ± .005		61 RLC ± .005		62 RLC ± .005		63 RLC ± .005	
64 RLC ± .005		65 RLC ± .005		66 RLC ± .005		67 RLC ± .005		68 RLC ± .005		69 RLC ± .005		70 RLC ± .005	
71 RLC ± .005		72 RLC ± .005		73 RLC ± .005		74 RLC ± .005		75 RLC ± .005		76 RLC ± .005		77 RLC ± .005	
78 RLC ± .005		79 RLC ± .005		80 RLC ± .005		81 RLC ± .005		82 RLC ± .005		83 RLC ± .005		84 RLC ± .005	
85 RLC ± .005		86 RLC ± .005		87 RLC ± .005		88 RLC ± .005		89 RLC ± .005		90 RLC ± .005		91 RLC ± .005	
92 RLC ± .005		93 RLC ± .005		94 RLC ± .005		95 RLC ± .005		96 RLC ± .005		97 RLC ± .005		98 RLC ± .005	
99 RLC ± .005		100 RLC ± .005		101 RLC ± .005		102 RLC ± .005		103 RLC ± .005		104 RLC ± .005		105 RLC ± .005	
106 RLC ± .005		107 RLC ± .005		108 RLC ± .005		109 RLC ± .005		110 RLC ± .005		111 RLC ± .005		112 RLC ± .005	
113 RLC ± .005		114 RLC ± .005		115 RLC ± .005		116 RLC ± .005		117 RLC ± .005		118 RLC ± .005		119 RLC ± .005	
120 RLC ± .005		121 RLC ± .005		122 RLC ± .005		123 RLC ± .005		124 RLC ± .005		125 RLC ± .005		126 RLC ± .005	
127 RLC ± .005		128 RLC ± .005		129 RLC ± .005		130 RLC ± .005		131 RLC ± .005		132 RLC ± .005		133 RLC ± .005	
134 RLC ± .005		135 RLC ± .005		136 RLC ± .005		137 RLC ± .005		138 RLC ± .005		139 RLC ± .005		140 RLC ± .005	
141 RLC ± .005		142 RLC ± .005		143 RLC ± .005		144 RLC ± .005		145 RLC ± .005		146 RLC ± .005		147 RLC ± .005	
148 RLC ± .005		149 RLC ± .005		150 RLC ± .005		151 RLC ± .005		152 RLC ± .005		153 RLC ± .005		154 RLC ± .005	
155 RLC ± .005		156 RLC ± .005		157 RLC ± .005		158 RLC ± .005		159 RLC ± .005		160 RLC ± .005		161 RLC ± .005	
162 RLC ± .005		163 RLC ± .005		164 RLC ± .005		165 RLC ± .005							

REVISIONS			
P	CHK	DESCRIPTION	DATE
-	-	SEE SHEET 1	-

OBsolete	BELDEN 9907	220217-1	220189-1	220187-1	A	1.090	-	-	-	9-50427-1	1-221607-6	227074-1	9-227079-4
OBsolete	HI-TEMPRG62A/U,TIMESPL62,BERK-TEKBTDC62&BELDEN89269	220217-2	220189-2	220187-2	B	1.312	-	-	227423-1	9-228784-0	221607-6	413530-2	9-227079-3
OBsolete	BELDEN 88241, BERK-TEK BTDC 59	-	-	-	B	-	-	-	-	-	-	-	-
OBsolete	BELDEN 8218,AMPHENOL 21-597 AND BELDEN NH SPECIAL	-	58330-1	69477-4	A	1.090	-	-	-	9-329461-0	2-221607-2	413530-5	9-227079-2
OBsolete	BELDEN YR40862	220217-1	220189-1	220187-1	A	1.090	-	-	-	9-50427-1	2-221607-8	227074-1	9-227079-1
OBsolete	C&M 17189	220217-3	220210-1	220009-5	A	1.090	-	414932-2	-	9-328666-0	227322-8	227074-2	9-227079-0
OBsolete	BELDEN 9907 AND RG-141A/U	220217-1	220189-1	220187-1	A	1.090	-	-	-	9-50427-1	1-221607-6	227074-1	8-227079-9
OBsolete	CUSTOM CABLE:C/C=ø.014,DIELECTRIC=ø.062,JACKET=ø.103	-	220210-1	-	A	1.090	-	227194-1	-	9-328666-0	1-227322-4	413530-6	8-227079-8
OBsolete	BELDEN 9266	-	220189-5	-	A	1.090	-	-	-	9-50428-0	221607-5	413530-2	8-227079-7
OBsolete	BELDEN 89907	-	318452-2	-	A	1.312	-	-	-	9-228783-0	1-221607-6	227074-1	8-227079-6
OBsolete	RG-59/U,59A/U & 59B/U	220217-2	220189-2	220187-2	A	1.090	-	-	227423-1	9-50428-0	9-221607-1	413530-2	8-227079-5
OBsolete	RG-62/U,62A/U & 62B/U	-	-	-	B	-	-	-	-	-	-	-	-
OBsolete	RG-58/U,58A/U,58B/U,58C/U & 141/U	220217-1	220189-1	220187-1	A	1.090	-	-	-	9-50427-1	221607-5	227074-1	8-227079-4
OBsolete	BELDEN 9555	-	220189-2	220187-2	A	1.090	-	-	-	9-50428-0	221607-6	413530-2	8-227079-3
OBsolete	RG-188 DOUBLE BRAID AND RG-316 DOUBLE BRAID	-	58330-1	69477-4	A	-	-	227194-1	-	9-329049-0	227322-8	413530-6	8-227079-2
OBsolete	RG-59/U,59A/U & 59B/U	220217-2	220189-2	220187-2	A	1.090	-	-	227423-1	9-50428-0	221607-6	413530-2	8-227079-1
OBsolete	RG-62/U,62A/U & 62B/U	-	-	-	B	-	-	-	-	-	-	-	-
OBsolete	RG-58/U,58A/U,58B/U,58C/U & 141/U	220217-1	220189-1	220187-1	A	1.090	-	-	-	9-50427-1	221607-5	227074-1	8-227079-0
OBsolete	GORE CXN1426A	-	58330-2	-	A	1.090	-	-	-	9-329049-0	1-221607-6	413530-5	7-227079-9
OBsolete	SPECIAL CUSTOMER CABLE-110 OHM LOW NOISE	-	58086-1	-	A	1.090	-	-	-	9-50427-0	2-221607-6	413530-3	7-227079-7
OBsolete	BELDEN 88241,TIMES PL62, BERK-TEK BTDC59 AND BTDC62	220217-2	220189-2	220187-2	A	1.312	-	-	227423-1	9-228784-0	221607-8	413530-2	7-227079-6
OBsolete	BELDEN 88240 AND BERK-TEK BTDC 58	220217-1	220189-1	220187-1	A	1.312	-	-	-	9-228783-0	221607-5	227074-1	7-227079-5
OBsolete	RG-62/U,62A/U & 62B/U	220217-2	220189-2	220187-2	B	-	-	-	227423-1	9-50428-0	9-221607-1	413530-2	7-227079-4
OBsolete	RG-59/U,59A/U & 59B/U	-	-	-	A	1.090	-	-	-	-	-	-	-
OBsolete	RG-58/U,58A/U,58B/U,58C/U & 141/U	220217-1	220189-1	220187-1	A	1.090	-	-	-	9-50427-1	9-221607-0	227074-1	7-227079-3
OBsolete	RG-62/U,62A/U & 62B/U	220217-2	220189-2	220187-2	B	-	-	-	227423-1	9-50428-0	221607-8	413530-2	7-227079-2
OBsolete	RG-59/U,59A/U & 59B/U	-	-	-	A	1.090	-	-	-	-	-	-	-
OBsolete	RG-58/U,58A/U,58B/U,58C/U & 141/U	220217-1	220189-1	220187-1	A	1.090	-	-	-	9-50427-1	221607-7	227074-1	7-227079-1
OBsolete	BELDEN 9275	-	220189-5	-	A	1.090	-	-	-	9-50428-1	9-221607-0	413530-2	7-227079-0
OBsolete	C & M COAXIAL Q-81-13059	-	58330-1	69477-4	A	1.090	-	227194-1	-	9-329461-0	227322-8	413530-6	6-227079-9
SUPERSEDED BY 6-5227079-8	BELDEN 89907	-	318452-2	-	A	1.312	-	-	-	9-228783-0	1-221607-6	227074-1	6-227079-8
SUPERSEDED BY 6-5227079-5	BELDEN 9907 AND RG-141A/U	220217-1	220189-1	220187-1	A	1.090	-	-	-	9-50427-1	1-221607-6	227074-1	6-227079-7
SUPERSEDED BY 6-5227079-5	BELDEN 9290	-	-	220043-1	A	1.490	-	-	-	9-51713-3	1-221607-6	413530-3	6-227079-5
SUPERSEDED BY 6-5227079-5	BELDEN 9907	220217-1	220189-1	220187-1	A	1.090	-	-	-	9-50427-1	1-221607-6	227074-1	6-227079-4
SUPERSEDED BY 6-5227079-1	RG-180/U, 180A/U, 180B/U, 195/U	-	58330-1	69477-4	A	1.090	-	-	-	9-329461-0	2-221607-4	413530-5	6-227079-3
SUPERSEDED BY 6-5227079-1	RG-141/U, 142A/U, AND 142B/U	220217-1	220189-1	220187-1	A	1.280	-	-	-	9-225382-0	1-221607-7	227074-1	6-227079-2
SUPERSEDED BY 6-5227079-1	RG-141/U, 142A/U, AND 142B/U	220217-1	220189-1	220187-1	A	1.280	-	-	-	9-225382-0	1-221607-8	227074-1	6-227079-0
SUPERSEDED BY 6-5227079-1	RG-174/U (SPECIAL APPLICATION)	-	-	-	A	1.090	-	227194-1	-	9-50427-1	227322-8	413530-6	5-227079-9
SUPERSEDED BY 6-5227079-1	BELDEN 8281	-	-	-	A	1.250	-	-	-	9-50427-2	221607-5	413530-3	5-227079-8
SUPERSEDED BY 1-227079-1	RG-59/U,59A/U & 59B/U	220217-2	220189-2	220187-2	A	1.090	-	-	-	9-50428-0	221607-8	413530-2	5-227079-7
SUPERSEDED BY 1-227079-1	C & M COAXIAL 6P26/B33TC20PC055520	-	-	-	A	1.090	-	227194-1	-	9-329049-1	9-227322-0	413530-6	5-227079-6
SUPERSEDED BY 1-227079-1	RG174/U AND 188/U TYPE (SPECIAL)	-	58330-1	69477-4	-	-	-	227194-1	-	-	227322-8	413530-6	5-227079-5
SUPERSEDED BY 1-227079-1	BELDEN 8281	220088-1	220189-6	220043-1	A	1.250	-	-	-	9-50427-2	221607-7	413530-3	5-227079-4
SUPERSEDED BY 1-227079-1	HI-TEMP RG-59/U, TIMES PL59 AND PLF59	-	220189-5	-	A	1.312	-	-	-	9-228784-0	221607-5	413530-2	5-227079-3
SUPERSEDED BY 1-227079-1	HI-TEMP RG-59/U, TIMES PL59 AND PLF59	-	220189-5	-	A	1.312	-	-	-	9-228784-0	221607-7	413530-2	5-227079-2
SUPERSEDED BY 1-227079-1	HI-TEMP RG-59/U, TIMES PL59 AND PLF59	-	220189-5	-	A	1.312	-	-	-	9-228784-0	9-221607-0	413530-2	5-227079-1
SUPERSEDED BY 1-227079-1	TIMES MI-2040 DBL BRAIDED RG-59/U	-	-	59894-1	A	1.187	-	-	-	9-50427-0	1-221607-4	413530-2	5-227079-0
OBsolete	HI-TEMPRG-62A/U,TIMESPL62,BERK-TEKBTDC62&BELDEN89269	220217-2	220189-2	220187-2	B	1.312	-	-	227423-1	9-228784-0	221607-6	413530-2	4-227079-9
OBsolete	BELDEN 88241, BERK-TEK BTDC 59	-	-	-	A	-	-	-	-	-	-	-	-
OBsolete	HI-TEMP RG-62/U,TIMES PL62, BERK-TEK BTDC 62	220217-2	220189-2	220187-2	B	1.312	-	-	227423-1	9-228784-0	221607-8	413530-2	4-227079-8
OBsolete	BELDEN 88241, BERK-TEK BTDC 59	-	-	-	A	-	-	-	-	-	-	-	-
OBsolete	HI-TEMP RG-62/U,TIMES PL62, BERK-TEK BTDC 62	220217-2	220189-2	220187-2	B	1.312	-	-	227423-1	9-228784-0	9-221607-1	413530-2	4-227079-7
OBsolete	BELDEN 88241, BERK-TEK BTDC 59	-	-	-	A	-	-	-	-	-	-	-	-
OBsolete	BELDEN 88240 AND BERK-TEK BTDC 58	220217-1	318452-2	-	A	1.312	-	-	-	9-228783-0	221607-5	227074-1	4-227079-3
OBsolete	BELDEN 88240 AND BERK-TEK BTDC 58	220217-1	220189-1	220187-1	A	1.312	-	-	-	9-228783-0	221607-7	227074-1	4-227079-2
SUPERSEDED BY 4-227079-3	BELDEN 88240 AND BERK-TEK BTDC 58	220217-1	220189-1	220187-1	A	1.312	-	-	-	9-228783-0	9-221607-0	227074-1	4-227079-1

CABLE SIZE

DIE SET

DIE SET

CRIMP TOOL

VIEW

A

TUBING HEAT SHRINK QTY=1

TUBING QTY=1

SPACER QTY=1

FERRULE QTY=1

CONTACT QTY=1

PLUG ASSY QTY=1

PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT

DIMENSIONS: INCHES

DRAWING NO. 108-12044

DATE: 10/27/89

BY: E. RUTH

11/08/89

TE Connectivity

PLUG COMMERCIAL BNC

RESTRICTED TO

WEIGHT: 0.000000

SCALE: 1:1

SHEET 2 OF 2

REV: AV5

CUSTOMER DRAWING

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