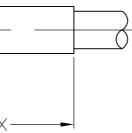
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RELEASED FOR PUBLICATION     - ,       COPYRIGHT     - ,	· · · · ·	Loc		REVISIONS	DATE DWN AF
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		1. SEE I.S.	408-1914-1		
		A REMOVE	FOIL TO OUTER JA	ACKET	
		3 OBSOLETE	PARTS: OBSOLETE CIS	STREAMLINING PER	D.RENAUD/D.SINISI
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RECOMMENDED STRIP LENGTH					
		<u>1427-2 9-329049-0</u> 0.228783.0	1-331352-2	3-331349-1	3 <u>5-5225395-6</u> 4 5225305 2
BELDEN 88240, HI-TEMP RG-58/U, BERK-TEK BTDC 58	69478-1 34.14 [1.344]	- 9-228783-0	1-331357-3	2-331349-9	4-5225395-2
BELDEN 88240, HI-TEMP RG-58/U, BERK-TEK BTDC 58 TE HI-TEMP RG-62A/U, TIMES PL62, BELDEN 88241, BERK-TEK BTDC 59 & 62 BELDEN 8212	69478-1       34.14       [1.344]         69477-1       34.14       [1.344]         69477-1       30.94       [1.218]		1-331357-3 2-331352-3 1-331352-7	2-331349-9 3-331349-0 3-331349-0	4-5225395-2 4-5225395-1 2-5225395-0
BELDEN 88240, HI-TEMP RG-58/U, BERK-TEK BTDC 58 TE HI-TEMP RG-62A/U, TIMES PL62, BELDEN 88241, BERK-TEK BTDC 59 & 62 BELDEN 8212 AMPHENOL 21-597	69478-1       34.14       [1.344]         69477-1       34.14       [1.344]         69477-1       30.94       [1.218]         69477-2       30.94       [1.218]	-     9-228783-0       -     9-228784-0       -     9-50428-0       -     9-329461-0	$ \begin{array}{r} 1-331357-3\\ -2-331352-3\\ 1-331352-7\\ 1-331352-2\\ \end{array} $	2-331349-9 3-331349-0 3-331349-0 3-331349-1	4-5225395-2 4-5225395-1 2-5225395-0 1-5225395-0
BELDEN 88240, HI-TEMP RG-58/U, BERK-TEK BTDC 58 TE HI-TEMP RG-62A/U, TIMES PL62, BELDEN 88241, BERK-TEK BTDC 59 & 62 BELDEN 8212 AMPHENOL 21-597 RG-179/U, 187/U	69478-1       34.14       [1.344]         69477-1       34.14       [1.344]         69477-1       30.94       [1.218]         69477-2       30.94       [1.218]         220009-1       30.94       [1.218]	-9-228783-0-9-228784-0-9-50428-0-9-329461-01427-29-328666-0	$ \begin{array}{r} 1-331357-3\\ -2-331352-3\\ 1-331352-7\\ 1-331352-2\\ 1-331352-4\\ \end{array} $	2-331349-9 3-331349-0 3-331349-0 3-331349-1 3-331349-1	4-5225395-2 4-5225395-1 2-5225395-0 1-5225395-0 5225395-8
BELDEN 88240, HI-TEMP RG-58/U, BERK-TEK BTDC 58 ETE HI-TEMP RG-62A/U, TIMES PL62, BELDEN 88241, BERK-TEK BTDC 59 & 62 BELDEN 8212 AMPHENOL 21-597 RG-179/U, 187/U RG-174/U, 188/U	69478-1       34.14       [1.344]         69477-1       34.14       [1.344]         69477-1       30.94       [1.218]         69477-2       30.94       [1.218]         220009-1       30.94       [1.218]         220009-1       30.94       [1.218]         220009-1       30.94       [1.218]	-9-228783-0-9-228784-0-9-50428-0-9-329461-01427-29-328666-01427-29-328666-0	$ \begin{array}{r} 1-331357-3\\ -2-331352-3\\ 1-331352-7\\ 1-331352-2\\ \end{array} $	2-331349-9 3-331349-0 3-331349-0 3-331349-1 3-331349-1 3-331349-1 3-331349-1	4-5225395-2 4-5225395-1 2-5225395-0 1-5225395-0 5225395-8 5225395-7
BELDEN 88240, HI-TEMP RG-58/U, BERK-TEK BTDC 58 ETE HI-TEMP RG-62A/U, TIMES PL62, BELDEN 88241, BERK-TEK BTDC 59 & 62 BELDEN 8212 AMPHENOL 21-597 RG-179/U, 187/U RG-174/U, 188/U RG-142/U, 142A/U, 142B/U RG-141/U & 141A/U	69478-1       34.14       [1.344]         69477-1       34.14       [1.344]         69477-1       30.94       [1.218]         69477-2       30.94       [1.218]         220009-1       30.94       [1.218]         220009-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]	$\begin{array}{c cccc} - & 9-228783-0 \\ \hline & 9-228784-0 \\ \hline & 9-50428-0 \\ \hline & 9-329461-0 \\ 1427-2 & 9-328666-0 \\ 1427-2 & 9-328666-0 \\ \hline & 9-329099-0 \\ \hline & 9-50427-1 \end{array}$	$ \begin{array}{r} 1-331357-3\\ 2-331352-3\\ 1-331352-7\\ 1-331352-2\\ 1-331352-4\\ 1-331352-2\\ 1-331352-2\\ 1-331357-4\\ 1-331357-4\\ 1-331357-4\\ \end{array} $	$\begin{array}{r} 2-331349-9\\ \hline 3-331349-0\\ \hline 3-331349-0\\ \hline 3-331349-1\\ \hline 3-331349-1\\ \hline 3-331349-1\\ \hline 3-331349-1\\ \hline 2-331349-9\\ \hline 2-331349-9\\ \hline 2-331349-9\end{array}$	$\begin{array}{r rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
BELDEN 88240, HI-TEMP RG-58/U, BERK-TEK BTDC 58         ETE         HI-TEMP RG-62A/U, TIMES PL62, BELDEN 88241, BERK-TEK BTDC 59 & 62         BELDEN 8212         AMPHENOL 21-597         RG-179/U, 187/U         RG-174/U, 188/U         RG-142/U, 142A/U, 142B/U         RG-141/U & 141A/U         RG-55/U, 55A/U, 55B/U, 223/U	69478-1       34.14       [1.344]         69477-1       34.14       [1.344]         69477-1       30.94       [1.218]         69477-2       30.94       [1.218]         220009-1       30.94       [1.218]         220009-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]	$\begin{array}{c cccc} - & 9-228783-0 \\ \hline & 9-228784-0 \\ \hline & 9-50428-0 \\ \hline & 9-329461-0 \\ 1427-2 & 9-328666-0 \\ 1427-2 & 9-328666-0 \\ \hline & 9-329099-0 \\ \hline & 9-50427-1 \\ \hline & 9-329099-0 \\ \hline \end{array}$	$ \begin{array}{r} 1-331357-3 \\ \hline 2-331352-3 \\ \hline 1-331352-7 \\ \hline 1-331352-2 \\ \hline 1-331352-4 \\ \hline 1-331352-2 \\ \hline 1-331357-4 \\ \hline 1-331357-4 \\ \hline 1-331357-3 \\ \end{array} $	$\begin{array}{r} 2-331349-9\\ \hline 3-331349-0\\ \hline 3-331349-0\\ \hline 3-331349-1\\ \hline 3-331349-1\\ \hline 3-331349-1\\ \hline 3-331349-1\\ \hline 2-331349-9\\ \hline 2-331349-9\\ \hline 2-331349-9\\ \hline 2-331349-9\\ \hline 2-331349-9\end{array}$	$\begin{array}{r} 4-5225395-2\\ \hline 4-5225395-1\\ 2-5225395-0\\ \hline 1-5225395-0\\ \hline 5225395-8\\ \hline 5225395-7\\ \hline 5225395-7\\ \hline 5225395-6\\ \hline 5225395-5\\ \hline 5225395-3\\ \end{array}$
BELDEN 88240, HI-TEMP RG-58/U, BERK-TEK BTDC 58         ETE         HI-TEMP RG-62A/U, TIMES PL62, BELDEN 88241, BERK-TEK BTDC 59 & 62         BELDEN 8212         AMPHENOL 21-597         RG-179/U, 187/U         RG-174/U, 188/U         RG-142/U, 142A/U, 142B/U         RG-55/U, 55A/U, 55B/U, 223/U         RG-59/U, 59A/U, 59B/U, 62/U, 62A/U, 62B/U	69478-1       34.14       [1.344]         69477-1       34.14       [1.344]         69477-1       30.94       [1.218]         69477-2       30.94       [1.218]         220009-1       30.94       [1.218]         220009-1       30.94       [1.218]         220009-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69477-1       30.94       [1.218]	$\begin{array}{c ccccc} - & 9-228783-0 \\ \hline & 9-228784-0 \\ \hline & 9-228784-0 \\ \hline & 9-50428-0 \\ \hline & 9-329461-0 \\ 1427-2 & 9-328666-0 \\ 1427-2 & 9-328666-0 \\ \hline & 9-329099-0 \\ \hline & 9-50427-1 \\ \hline & 9-329099-0 \\ \hline & - & 9-50428-0 \\ \end{array}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{r} 2-331349-9\\ \hline 3-331349-0\\ \hline 3-331349-0\\ \hline 3-331349-1\\ \hline 3-331349-1\\ \hline 3-331349-1\\ \hline 2-331349-1\\ \hline 2-331349-9\\ \hline 2-331349-9\\ \hline 2-331349-9\\ \hline 3-331349-0\\ \hline 3-331349-0\\ \end{array}$	$\begin{array}{r} 4-5225395-2\\ \hline 4-5225395-1\\ \hline 2-5225395-0\\ \hline 1-5225395-0\\ \hline 5225395-8\\ \hline 5225395-8\\ \hline 5225395-7\\ \hline 5225395-6\\ \hline 5225395-5\\ \hline 5225395-3\\ \hline 5225395-2\\ \hline 5225395-2\end{array}$
BELDEN 88240, HI-TEMP RG-58/U, BERK-TEK BTDC 58         ETE         HI-TEMP RG-62A/U, TIMES PL62, BELDEN 88241, BERK-TEK BTDC 59 & 62         BELDEN 8212         AMPHENOL 21-597         RG-179/U, 187/U         RG-174/U, 188/U         RG-142/U, 142A/U, 142B/U         RG-55/U, 55A/U, 55B/U, 223/U         RG-59/U, 59A/U, 59B/U, 62/U, 62A/U, 62B/U         RG-58/U, 58A/U, 58B/U, 58C/U	69478-1       34.14       [1.344]         69477-1       34.14       [1.344]         69477-1       30.94       [1.218]         69477-2       30.94       [1.218]         220009-1       30.94       [1.218]         220009-1       30.94       [1.218]         220009-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	2-331349-9 3-331349-0 3-331349-0 3-331349-1 3-331349-1 3-331349-1 2-331349-1 2-331349-9 2-331349-9 2-331349-9 3-331349-0 2-331349-9 0 2-331349-9 PLUG	$\begin{array}{r} 4-5225395-2\\ \hline 4-5225395-1\\ 2-5225395-0\\ \hline 1-5225395-0\\ \hline 5225395-8\\ \hline 5225395-7\\ \hline 5225395-7\\ \hline 5225395-6\\ \hline 5225395-5\\ \hline 5225395-3\\ \hline 5225395-2\\ \hline 5225395-1\\ \end{array}$
BELDEN 88240, HI-TEMP RG-58/U, BERK-TEK BTDC 58         ETE         HI-TEMP RG-62A/U, TIMES PL62, BELDEN 88241, BERK-TEK BTDC 59 & 62         BELDEN 8212         AMPHENOL 21-597         RG-179/U, 187/U         RG-174/U, 188/U         RG-142/U, 142A/U, 142B/U         RG-55/U, 55A/U, 55B/U, 223/U         RG-59/U, 59A/U, 59B/U, 62/U, 62A/U, 62B/U	69478-1       34.14       [1.344]         69477-1       34.14       [1.344]         69477-1       30.94       [1.218]         69477-2       30.94       [1.218]         220009-1       30.94       [1.218]         220009-1       30.94       [1.218]         220009-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69477-1       30.94       [1.218]	-       9-228783-0         -       9-228784-0         -       9-50428-0         -       9-329461-0         1427-2       9-328666-0         1427-2       9-328666-0         -       9-329099-0         -       9-50427-1         -       9-50428-0         -       9-50427-1         SLEEVE       (3)	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	2-331349-9 3-331349-0 3-331349-0 3-331349-1 3-331349-1 3-331349-1 2-331349-1 2-331349-9 2-331349-9 2-331349-9 3-331349-0 2-331349-9 (1) PLUG ASSEMBLY	$\begin{array}{r} 4-5225395-2\\ \hline 4-5225395-1\\ 2-5225395-0\\ \hline 1-5225395-0\\ \hline 5225395-8\\ \hline 5225395-8\\ \hline 5225395-7\\ \hline 5225395-6\\ \hline 5225395-5\\ \hline 5225395-3\\ \hline 5225395-2\\ \hline 5225395-1\\ \end{array}$
LETE HI-TEMP RG-62A/U, TIMES PL62, BELDEN 88241, BERK-TEK BTDC 59 & 62 BELDEN 8212 AMPHENOL 21-597 RG-179/U, 187/U RG-174/U, 188/U RG-142/U, 142A/U, 142B/U RG-141/U & 141A/U RG-55/U, 55A/U, 55B/U, 223/U RG-59/U, 59A/U, 59B/U, 62/U, 62A/U, 62B/U RG-58/U, 58A/U, 58B/U, 58C/U	69478-1       34.14       [1.344]         69477-1       34.14       [1.344]         69477-1       30.94       [1.218]         69477-2       30.94       [1.218]         220009-1       30.94       [1.218]         220009-1       30.94       [1.218]         220009-1       30.94       [1.218]         220009-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	2-331349-9 3-331349-0 3-331349-0 3-331349-1 3-331349-1 3-331349-1 2-331349-1 2-331349-9 2-331349-9 2-331349-9 3-331349-0 2-331349-9 1 PLUG ASSEMBLY QTY=1	4-5225395-2 4-5225395-1 2-5225395-0 1-5225395-0 5225395-8 5225395-7 5225395-7 5225395-6 5225395-3 5225395-3 5225395-2 5225395-1 PART NUMBER
BELDEN 88240, HI-TEMP RG-58/U, BERK-TEK BTDC 58         ILETE         HI-TEMP RG-62A/U, TIMES PL62, BELDEN 88241, BERK-TEK BTDC 59 & 62         BELDEN 8212         AMPHENOL 21-597         RG-179/U, 187/U         RG-174/U, 188/U         RG-142/U, 142A/U, 142B/U         RG-55/U, 55A/U, 55B/U, 223/U         RG-59/U, 59A/U, 59B/U, 62/U, 62A/U, 62B/U         RG-58/U, 58A/U, 58B/U, 58C/U	69478-1       34.14       [1.344]         69477-1       34.14       [1.344]         69477-1       30.94       [1.218]         69477-2       30.94       [1.218]         220009-1       30.94       [1.218]         220009-1       30.94       [1.218]         220009-1       30.94       [1.218]         220009-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]	-       9-228783-0         -       9-228784-0         -       9-50428-0         -       9-329461-0         1427-2       9-328666-0         1427-2       9-328666-0         -       9-329099-0         -       9-50427-1         -       9-50428-0         -       9-50427-1         -       9-50427-1         -       9-50427-1         -       9-50427-1         -       9-50427-1         -       9-50427-1         -       9-50428-0         -       9-50427-1         SLEEVE       3       FERRULE         QTY=1       QTY=1         THIS DRAWING IS A CONTROLLED DOCUMEN	$\begin{array}{c ccccc} 1-331357-3\\ \hline 2-331352-3\\ \hline 1-331352-7\\ \hline 1-331352-2\\ \hline 1-331352-2\\ \hline 1-331352-2\\ \hline 1-331357-4\\ \hline 1-331357-4\\ \hline 1-331357-3\\ \hline 2-331357-3\\ \hline 1-331357-3\\ \hline 2-331357-3\\ \hline 1-331357-3\\ \hline 2-331357-3\\ \hline 1-331357-3\\ \hline 2-331357-3\\ \hline 1-331357-3\\ \hline 1-33157-3\\ \hline 1-33157-3$	$\begin{array}{c} 2-331349-9\\ \hline 3-331349-0\\ \hline 3-331349-0\\ \hline 3-331349-1\\ \hline 3-331349-1\\ \hline 3-331349-1\\ \hline 2-331349-9\\ \hline 2-331349-9\\ \hline 2-331349-9\\ \hline 2-331349-9\\ \hline 3-331349-0\\ \hline 2-331349-0\\ \hline 2-331349-9\\ \hline 0\\ \hline 2-331349-9\\ \hline 0\\ \hline 2-331349-1\\ \hline \\ \end{array}$	$\begin{array}{r} 4-5225395-2\\ \hline 4-5225395-1\\ 2-5225395-0\\ \hline 1-5225395-0\\ \hline 5225395-8\\ \hline 5225395-8\\ \hline 5225395-7\\ \hline 5225395-6\\ \hline 5225395-5\\ \hline 5225395-3\\ \hline 5225395-2\\ \hline 5225395-1\\ \end{array}$
BELDEN 88240, HI-TEMP RG-58/U, BERK-TEK BTDC 58         ILETE HI-TEMP RG-62A/U, TIMES PL62, BELDEN 88241, BERK-TEK BTDC 59 & 62         BELDEN 8212         AMPHENOL 21-597         RG-179/U, 187/U         RG-174/U, 188/U         RG-142/U, 142A/U, 142B/U         RG-55/U, 55A/U, 55B/U, 223/U         RG-59/U, 59A/U, 59B/U, 62/U, 62A/U, 62B/U         RG-58/U, 58A/U, 58B/U, 58C/U	69478-1       34.14       [1.344]         69477-1       34.14       [1.344]         69477-1       30.94       [1.218]         69477-2       30.94       [1.218]         220009-1       30.94       [1.218]         220009-1       30.94       [1.218]         220009-1       30.94       [1.218]         220009-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]	-       9-228783-0         -       9-228784-0         -       9-50428-0         -       9-329461-0         1427-2       9-328666-0         1427-2       9-328666-0         -       9-329099-0         -       9-50427-1         -       9-50428-0         -       9-50427-1         -       9-50427-1         -       9-50428-0         -       9-50427-1         SLEEVE       3         GTY=1       GTY=1         DIMENSIONS:       TOLERANCES UNLESS OTHERWISE SPECIFIED         DIMENSIONS:       TOLERANCES UNLESS OTHERWISE SPECIFIED         0 PIC       + -	$\begin{array}{c ccccc} 1-331357-3\\ \hline 2-331352-3\\ \hline 1-331352-7\\ \hline 1-331352-2\\ \hline 1-331352-2\\ \hline 1-331352-2\\ \hline 1-331357-4\\ \hline 1-331357-4\\ \hline 1-331357-3\\ \hline 2-331357-3\\ \hline 1-331357-3\\ \hline 2-331357-3\\ \hline 1-331357-3\\ \hline 2-331357-3\\ \hline 1-331357-3\\ \hline 2-331357-3\\ \hline 1-331357-3\\ \hline 1-33157-3\\ \hline 1-33157-3$	2-331349-9 3-331349-0 3-331349-0 3-331349-1 3-331349-1 3-331349-1 2-331349-9 2-331349-9 2-331349-9 3-331349-9 3-331349-0 2-331349-0 2-331349-9 1 ASSEMBLY QTY=1 PLUG ASSEMBLY QTY=1	4-5225395-2 4-5225395-1 2-5225395-0 1-5225395-0 5225395-8 5225395-7 5225395-7 5225395-6 5225395-3 5225395-3 5225395-3 5225395-2 5225395-1 PART NUMBER TE Connectivity
BELDEN 88240, HI-TEMP RG-58/U, BERK-TEK BTDC 58         DLTE HI-TEMP RG-62A/U, TIMES PL62, BELDEN 88241, BERK-TEK BTDC 59 & 62         BELDEN 8212         AMPHENOL 21-597         RG-179/U, 187/U         RG-174/U, 188/U         RG-142/U, 142A/U, 142B/U         RG-55/U, 55A/U, 55B/U, 223/U         RG-59/U, 59A/U, 59B/U, 62/U, 62A/U, 62B/U         RG-58/U, 58A/U, 58B/U, 58C/U	69478-1       34.14       [1.344]         69477-1       34.14       [1.344]         69477-1       30.94       [1.218]         69477-2       30.94       [1.218]         220009-1       30.94       [1.218]         220009-1       30.94       [1.218]         220009-1       30.94       [1.218]         220009-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]	-       9-228783-0         -       9-228784-0         -       9-50428-0         -       9-329461-0         1427-2       9-328666-0         1427-2       9-328666-0         -       9-329099-0         -       9-50427-1         -       9-50428-0         -       9-50427-1         -       9-50427-1         -       9-50427-1         -       9-50427-1         -       9-50427-1         -       9-50427-1         -       9-50428-0         -       9-50428-0         -       9-50428-0         -       9-50427-1         SLEEVE       3         QTY=1       THIS DRAWING IS A CONTROLLED DOCUMEN         DIMENSIONS:       TOLERANCES UNLESS OTHERWISE SPECIFIED         0 PLC       ± -         1 PLC       ± -	1-331357-3         2-331352-3         1-331352-7         1-331352-2         1-331352-4         1-331352-2         1-331352-4         1-331357-4         1-331357-4         1-331357-3         2-331357-3         2-331357-3         2-331357-3         2-331357-3         2-331357-3         2-331357-3         2-331357-3         2-331357-3         2-331357-3         2-331357-3         2-331357-3         1-331357-3         2-331357-3         1-331357-3         2-331352-3         1-331357-3         2-331352-3         1-331357-3         2-331352-3         1-331357-3         2-331357-3         1-331357-3         1-331357-3         1-331357-3         1-331357-3         1-331357-3         1-331357-3         1-331357-3         1-331357-3         1-331357-3         1-331357-3         1-331357-3         1-331357-3         1-331357-3         1-331357-3	2-331349-9 3-331349-0 3-331349-0 3-331349-1 3-331349-1 3-331349-1 2-331349-9 2-331349-9 2-331349-9 2-331349-9 3-331349-0 2-331349-9 1 ASSEMBLY QTY=1 <i>E</i>	4-5225395-2 4-5225395-0 1-5225395-0 5225395-0 5225395-8 5225395-7 5225395-7 5225395-6 5225395-6 5225395-3 5225395-3 5225395-2 5225395-1 PART NUMBER TE Connectivity
BELDEN 88240, HI-TEMP RG-58/U, BERK-TEK BTDC 58         DLETE HI-TEMP RG-62A/U, TIMES PL62, BELDEN 88241, BERK-TEK BTDC 59 & 62         BELDEN 8212         AMPHENOL 21-597         RG-179/U, 187/U         RG-174/U, 188/U         RG-142/U, 142A/U, 142B/U         RG-55/U, 55A/U, 55B/U, 223/U         RG-59/U, 59A/U, 59B/U, 62/U, 62A/U, 62B/U         RG-58/U, 58A/U, 58B/U, 58C/U	69478-1       34.14       [1.344]         69477-1       34.14       [1.344]         69477-1       30.94       [1.218]         69477-2       30.94       [1.218]         220009-1       30.94       [1.218]         220009-1       30.94       [1.218]         220009-1       30.94       [1.218]         220009-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]	-       9-228783-0         -       9-228784-0         -       9-50428-0         -       9-329461-0         1427-2       9-328666-0         1427-2       9-328666-0         -       9-329099-0         -       9-329099-0         -       9-50427-1         -       9-50428-0         -       9-50428-0         -       9-50428-0         -       9-50427-1         -       9-50428-0         -       9-50427-1         SLEEVE       3         QTY=1       3         SLEEVE       9-50427-1         OTHERWISE SPECIFIED         OTHERWISE SPECIFIED         OTHERWISE SPECIFIED         OPLC       1         Imm [INCHES]         OPLC       1         Imm [INCHES]         OPLC       1         Imm [INCHES]         OPLC       1         Imm [INCHES]         OPLC       1         Imm [INCHES]	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2-331349-9 3-331349-0 3-331349-0 3-331349-1 3-331349-1 2-331349-1 2-331349-9 2-331349-9 2-331349-9 3-331349-9 3-331349-9 3-331349-9 3-331349-9 1 PLUG ASSEMBLY QTY=1 E PLU DUAL CF BNG ZE CAGE CODE DRAWING NO	4-5225395-2 4-5225395-0 1-5225395-0 5225395-0 5225395-8 5225395-7 5225395-7 5225395-6 5225395-3 5225395-3 5225395-3 5225395-2 5225395-1 PART NUMBER TE Connectivity JG RIMP, C
BELDEN 88240, HI-TEMP RG-58/U, BERK-TEK BTDC 58         INUETE         HI-TEMP RG-62A/U, TIMES PL62, BELDEN 88241, BERK-TEK BTDC 59 & 62         BELDEN 8212         AMPHENOL 21-597         RG-179/U, 187/U         RG-174/U, 188/U         RG-142/U, 142A/U, 142B/U         RG-55/U, 55A/U, 55B/U, 223/U         RG-59/U, 59A/U, 59B/U, 62/U, 62A/U, 62B/U         RG-58/U, 58A/U, 58B/U, 58C/U	69478-1       34.14       [1.344]         69477-1       34.14       [1.344]         69477-1       30.94       [1.218]         69477-2       30.94       [1.218]         220009-1       30.94       [1.218]         220009-1       30.94       [1.218]         220009-1       30.94       [1.218]         220009-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]         69478-1       30.94       [1.218]	-       9-228783-0         -       9-228784-0         -       9-50428-0         -       9-329461-0         1427-2       9-328666-0         1427-2       9-328666-0         -       9-329099-0         -       9-50427-1         -       9-50428-0         -       9-50427-1         -       9-50428-0         -       9-50428-0         -       9-50427-1         SLEEVE       3         QTY=1       3         DIMENSIONS:       TOLERANCES UNLESS OTHERWISE SPECIFIED         OPIC       ±         DIMENSIONS:       TOLERANCES UNLESS OTHERWISE SPECIFIED         OPIC       ±         QTY=1       0         PLC       ±         0       PLC       ±         1       PLC       ±         2       PLC       ±         3       PLC       ±         4       0.041 [.0	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2-331349-9 3-331349-0 3-331349-0 3-331349-1 3-331349-1 2-331349-1 2-331349-9 2-331349-9 2-331349-9 2-331349-9 3-331349-9 3-331349-0 2-331349-9 1 ASSEMBLY QTY=1 E PLU DUAL CF BNO 2 00779 C-5225395	4-5225395-2 4-5225395-1 2-5225395-0 1-5225395-0 5225395-8 5225395-7 5225395-7 5225395-6 5225395-3 5225395-3 5225395-2 5225395-2 5225395-1 PART NUMBER TE Connectivity JG RIMP, C





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