



JE       J3       T J*       KARMER       TC2       FP J*R	2	
LOOSE PIECE VERSION OF NICKEL 776299-2       LOOSE PIECE VERSION OF 776093-2       LOOSE PIECE VERSION OF 776093-1       DESCRIPTION FINISH PART NUMBER       PALONS 2017-98 PH LONS 2017-99 PH		GE   33   P   LTR   DESCRIPTION   DATE   DWN   APVD     0   REL PER PR#   99-7   2-17-99   PC   WL
Interpretation of the second secon		
Interpretation     Inter		
Interpretation     Inter		
Interpretation     Inter		
International production spece     International production spece     International production spece       International production spece     International production spece     International production spece       International production spece     International production spece     International production spece       International production spece     International production spece     International production spece       International production spece     International production spece     International production spece       International production spece     International production spece     International production pr		
Interpretation     Inter	-	
Interpretation of the second secon		
LOOSE PIECE VERSION OF NICKEL 776299-2       LOOSE PIECE VERSION OF 776093-2       LOOSE PIECE VERSION OF 776093-1       DESCRIPTION FINISH PART NUMBER       PALONS 2017-98 PH LONS 2017-99 PH		
International production of the pro		
776093-2     NICKEL     776299-2       LOOSE PIECE VERSION OF 776093-1     GOLD     776299-1       DESCRIPTION     FINISH     PART NUMBER       THIS DRAWING IS A CONTROLLED DOCUMENT.     DWN P. COLLINS     2-17-99 P. COLLINS       DIMENSIONS;     TOLERANCES UNLESS OTHERWISE SPECIFIED: In     W. LONG       0 PLC     ±- 1 PLC     APPU       0 PLC     ±- 1 PLC     - 4 PLC     ARRPOE       APPLICATION SPEC     - - -     SIZE     CAGE CODE     DRAWING NO		1. WIRE RANGE: 18–14 AWG
776093-2     NICKEL     776299-2       LOOSE PIECE VERSION OF 776093-1     GOLD     776299-1       DESCRIPTION     FINISH     PART NUMBER       THIS DRAWING IS A CONTROLLED DOCUMENT.     DWN P. COLLINS     2-17-99 P. COLLINS       DIMENSIONS;     TOLERANCES UNLESS OTHERWISE SPECIFIED: In     W. LONG       0 PLC     ±- 1 PLC     APPUE       0 PLC     ±- 2 PLC     - 4 PLC     ARRPOE       0 PLC     ±- 4 PLC     - 4 PLC     ARPPICATION SPEC       1 PLC     ±- 4 PLC     - 4 PLC     SEC		
776093-2     NICKEL     776299-2       LOOSE PIECE VERSION OF 776093-1     GOLD     776299-1       DESCRIPTION     FINISH     PART NUMBER       THIS DRAWING IS A CONTROLLED DOCUMENT.     DWN P. COLLINS CHK     2-17-99 2-17-99       DIMENSIONS;     TOLERANCES UNLESS OTHERWISE SPECIFIED: In     W. LONG G. MARPOE       0 PLC     ±- 1 PLC     APPL C2-17-99       APPL C2-17-99     NAME     ASSEMBLY, SOCKET CONTACT LOOSE PIECE       0 PLC     ±- 1 PLC     - APPLICATION SPEC     SIZE       APPLICATION SPEC     5IZE     CAGE CODE     DRAWING NO		
776093-2     NICKEL     776299-2       LOOSE PIECE VERSION OF 776093-1     GOLD     776299-1       DESCRIPTION     FINISH     PART NUMBER       THIS DRAWING IS A CONTROLLED DOCUMENT.     DWN P. COLLINS CHK     2-17-99 2-17-99       DIMENSIONS;     TOLERANCES UNLESS OTHERWISE SPECIFIED: In     W. LONG G. MARPOE       0 PLC     ±- 1 PLC     APPL C2-17-99       APPL C2-17-99     NAME     ASSEMBLY, SOCKET CONTACT LOOSE PIECE       0 PLC     ±- 1 PLC     - APPLICATION SPEC     SIZE       APPLICATION SPEC     5IZE     CAGE CODE     DRAWING NO		
776093-2     NICKEL     776299-2       LOOSE PIECE VERSION OF 776093-1     GOLD     776299-1       DESCRIPTION     FINISH     PART NUMBER       THIS DRAWING IS A CONTROLLED DOCUMENT.     DWN P. COLLINS CHK     2-17-99 2-17-99       DIMENSIONS;     TOLERANCES UNLESS OTHERWISE SPECIFIED: In     W. LONG G. MARPOE       0 PLC     ±- 1 PLC     APPL C2-17-99       APPL C2-17-99     NAME     ASSEMBLY, SOCKET CONTACT LOOSE PIECE       0 PLC     ±- 1 PLC     - APPLICATION SPEC     SIZE       APPLICATION SPEC     5IZE     CAGE CODE     DRAWING NO		
THIS DRAWING IS A CONTROLLED DOCUMENT.   DWN   2-17-99     DIMENSIONS:   TOLERANCES UNLESS     in   OFLC     0   PLC     1   PLC     2   PLC     2   PLC     3   PLC     4   PLC      4   PLC     4   PLC     4   PLC     4   PLC     4   PLC     4   PLC     4   PLC     4   PLC     4   PLC     4   PLC     4 <		776093-2 NICKEL (76299-2
THIS DRAWING IS A CONTROLLED DOCUMENT.     DWN 2-17-99 P.COLLINS CHK 2-17-99 W.LONG MARPOE       DIMENSIONS:     TOLERANCES UNLESS OTHERWISE SPECIFIED:       in     OPLC ±- 1 PLC ±- 2 PLC ±.02 3 PLC ±.005 4 PLICATION SPEC     NAME ASSEMBLY, SOCKET CONTACT LOOSE PIECE		776093-1 GOLD 776299-1
CHK 2-17-99 DIMENSIONS: in O PLC ±- PRODUCT SPEC O PLC ±- 2 PLC ±.02 3 PLC ±.005 APVD 2-17-99 NAME G.MARPOE ASSEMBLY, SOCKET CONTACT LOOSE PIECE SIZE CAGE CODE DRAWING NO RESTRICTED TO ASSEMBLY	THIS DRAWING IS A CONTROLLED	DCUMENT. DWN 2-17-99 P.COLLINS
0   PLC   ±-   PRODUCT SPEC   AUDITION T, SUCKET CONTACT     1   PLC   ±-   -   LOOSE PIECE     2   PLC   ±.02   APPLICATION SPEC   LOOSE PIECE     3   PLC   ±-   -   SIZE   CAGE CODE     ANGLES   ±-   -   SIZE   CAGE CODE   DRAWING NO	OTHERWISE	CHK 2-17-99 W.LONG PECIFIED: APVD 2-17-99 NAME
4 PLC ±- ANGLES ± SIZE CAGE CODE DRAWING NO RESTRICTED TO	0 PLC ±	2 – AUSTIDET, SUCKET CONTACT
$\frac{Material}{\Lambda} = A200779 \mathbf{C} = 776299 - 10000000000000000000000000000000000$	2 PLC ±	

Lead Free Conversion in Process - Refer to Specification 230-700 at www.tycoelectronics.com/leadfree