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THE SERVICE IS A BURIESHOLD PELETARS FOR PUBLICATION 28 CO COPERIGNE 20 BY TYCO LLETRONICS COMPORTION, ALL PERMENDIAL PELETARDA 28 PART NUMBER REV TERMINATOR FEED TYPE DESCRIPTION 1528643-1 B LEADMAKER MECH POST FEED CUTS CARRIER 1528643-2 B BENCH MECH POST FEED CUTS CARRIER 1528643-6 B LEADMAKER MECH POST FEED CONTINUOUS CARRIER 7-1528643-1 B LEADMAKER MECH POST FEED -1 AND SPARE PARTS 7-1528643-2 B BENCH MECH POST FEED -2 AND SPARE PARTS 7-1528643-6 B LEADMAKER MECH POST FEED -6 AND SPARE PARTS 7-1528643-7 B LEADMAKER MECH POST FEED -6 AND SPARE PARTS 7-1528643-7 B - - SPARE PARTS SPARE PARTS	I-18024-1 SCR, BHC, M5x10 (REF) I-465184-0 LUBRICATOR ASSEMBLY (REF)	THE SOLOCATED AT FRONT HOLES REF FEED TRACK POSITION GUIDE BY WIRE BARREL	SET UP GAGE 458637-3 Image: Construction of the construle of the construction of the construle of the cons
D CRIMP DATA & MOLEX TERMINAL MOLEX CRIMP SPEC TERMINAL NAME: MOX 0.63 RECEPTACLE CRIMP SIZE TYPE RANGE WIRE 1.40 [.055 IN] F 0.22mm ² - 0.60mm ² INSUL 2.03 [.080 IN] 0 1.20-1.80 [.047071 IN] WIRE STRIP LENGTH APPL INSTRUCTIONS 2.60-3.30 [.102130 IN] APPL INSTRUCTIONS TERMINAL SD-98658-004 - FEED TERMINAL SD-98658-004 - FEED TERMINAL SD-98658-004 - FEED 7.00 [.276 IN]		REF TERMINAL SUPPORT LOCATION	- I
C TERMINALS APPLIED TYCO PN MANUF'S PN - - 1949017-1 98658-1211 - - 1949017-2 98658-1221 - - 1949017-3 98658-1231 - - - - - - 1949017-3 98658-1231 - - - - - - WIRE CRIMP HEIGHT REF SETTING * * - - -		$(1)^{(1)}$ $(2)^{(2)}$ $(3)^{(6)}$	- - - - - 55 - 4 4 4 4 18024-8 SCR. BTN SKT HD CAP (M4 X 12.0) 54 - 2 2 2 2 118023-2 SCR. SKT HD CAP M4 X 12.0 53 - 1 1 1 1 18030-1 NUT. HEX. REG M3 52 - 1 1 1 1 18030-1 NUT. HEX. REG M3 52 - 1 1 1 1 18030-1 NUT. HEX. REG M3 52 - 1 1 1 1 18030-1 NUT. HEX. REG M3 52 - 1 1 1 1 18030-1 NUT. HEX. REG M3 52 - 1 1 1 1 18030-1 NUT. HEX. REG M3 52 - 1 1 1 1 18030-1 NUT. HEX. REG M3 50 - 1 1 1 1 18024-3 SCR. BTN SKT HD CAP (M3 X 10.0) 49 - - 1 1 1 <t< td=""></t<>
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$			- - - - - 42 - 1 1 1 1 2-18024-6 SCR, BTN SKT HD CAP (M8 X 25.0) 41 - - - - - - - 40 - 1 1 1 1 1 690125-1 SHIM SUB-ASSY 39 - 1 1 1 1 469367-8 SHIM 38 - 1 1 1 1 879103-3 FINE ADJUST HEAD SUBASSY 37 - - - - - - 36 - - - - - 36 - - - - - 35 - - - - - 35 - 1 1 1 1 12-1320934-5 SUPPORT, TERMINAL 34 - 2 2 2 2 1-18024-0 SCR, BTN SKT HD CAP (M4 X 20.0) 33 - 1 1 1 18027-2 WASHER, FLAT, REG M4
B CERTAIN TERMINALS REQUIRE LUBRICATION. REFER TO THE APPLICATOR INSTRUCTION SHEET FOR MORE INFORMATION. 4. LUBRICATE DAILY PER THE APPLICATOR INSTRUCTION SHEET SUPPLIED WITH THE APPLICATOR. MOLEX SPECIFICATIONS AND CRIMP DATA. WIRE SIZE 0.60mm FAILS CAPABILITY USING MOLEX SPECIFICATIONS			- I
VIEW B ROTATED 180°	ARNING STALLATION, SET WIRE TO LARGEST WIRE SIZE NG. USE OF SETTINGS MIN. REQUIRED CRIMP T SETTING WILL CAUSE E TO CRIMP TOOLING. RE-FEED 40mm STROKE	- - - 84 - - 83 - - 83 - - 83	- - - - - - 14 - - - - - - 13 - 1 1 1 1 3-22280-3 SPRING, COMPRESSION 12 - 1 1 1 1 356835-4 STOP, SHEAR 11 - - 1 1 1 1 356835-4 STOP, SHEAR 11 - - 1 1 1 1 1462006-1 FLOATING SHEAR, FRONT, CUT 10 - 1 1 1 1 462006-1 FLOATING SHEAR, FRONT 9 - 1 2 2 2 1 1 1633128-7 ANVIL, COMBINATION .055 8 - - - - - - - 7 - - - - - - - - - 7 - - - - - - - - - 7 - - - -
A 47 49 AM 400 KV JIMAZEOR	48 49	- - 81 - - 80 - - 79 - - 78 - - 78 - - 77 - - 75 - - 75 - - 74 -I PART NO DESCRIPTION ITEM NO	-77 -76 -72 -71 -6 -2 -1 PART NO DESCRIPTION ITEM M-3-4442-42 Sector 10 - 10 - 10 - 2 -1 PART NO DESCRIPTION ITEM -776 -72 -71 -6 -2 -1 PART NO DESCRIPTION AND A A -776 -72 -71 -6 -2 -1 PART NO DESCRIPTION AND A A -776 -72 -71 -6 -2 -1 PART NO DESCRIPTION AND A A -776 -72 -71 -6 -2 -1 PART NO DESCRIPTION A A -776 -72 -71 -6 -2 -1 PART NO DESCRIPTION A A -776 -72 -71 -6 -2 -1 PART NO DESCRIPTION A A -776 -72 -71 -6 -2 -1 PART NO DESCRIPTION A A -776 -72 -71 -6 -2 -1 PART NO DESCRIPTION A A -776 -72 -71 -6 -2 -1 PART NO DESCRIPTION A A -776 -72 -71 -6 -2 -1 PART NO DESCRIPTION A A -776 -72 -71 -6 -2 -1 PART NO DESCRIPTION A A -776 -72 -71 -6 -2 -1 PART NO DESCRIPTION A A -776 -72 -71 -6 -2 -1 PART NO DESCRIPTION A A -776 -72 -71 -6 -2 -1 PART NO DESCRIPTION A A -776 -72 -71 -6 -2 -1 PART NO DESCRIPTION A A -776 -72 -71 -6 -2 -1 PART NO DESCRIPTION A A -776 -72 -71 -6 -2 -1 PART NO DESCRIPTION A A -776 -72 -71 -6 -2 -1 PART NO DESCRIPTION A A -776 -776 -72 -71 -6 -2 -1 PART NO DESCRIPTION A A -776 -776 -72 -71 -6 -2 -1 PART NO DESCRIPTION A A -776 -776 -72 -71 -6 -2 -1 PART A A -776 -776 -72 -71 -6 -2 -1 PART A A -776 -776 -72 -71 -6 -2 -1 PART A A -776 -776 -72 -71 -6 -2 -1 PART A A -776 -776 -72 -71 -6 -2 -1 PART A A -776 -776 -72 -71 -6 -2 -1 PART A A -776 -776 -72 -71 -6 -2 -1 PART A A -776 -776 -776 -776 -776 -776 -776 -776

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