





REVISIONS COPYRIGHT 20 DESCRIPTION SEE SHEET 1 TABLE 1: CONNECTOR CONTACT IDENTIFICATION 25/6 CONTACT CONTAC SIDE A SIDE B SIDE A SIDE B NUMBER NUMBER GROUND SIGNAL SIGNAL GROUND 36 SIGNAL SIGNAL 3 7 SIGNAL SIGNAL SIGNAL SIGNAL 38 GROUND GROUND GROUND GROUND 39 SIGNAL SIGNAL DETAIL B SCALE 5:1 SIGNAL SIGNAL SIGNAL SIGNAL 40 GROUND GROUND SIGNAL SIGNAL 4 1 GROUND GROUND GROUND GROUND 42 43 SIGNAL SIGNAL GROUND GROUND -see detail B SIGNAL SIGNAL SIGNAL SIGNAL 44 GROUND GROUND SIGNAL SIGNAL 10 45 46 GROUND GROUND SIGNAL SIGNAL 1 1 47 SIGNAL 12 SIGNAL SIGNAL SIGNAL 13 GROUND GROUND SIGNAL SIGNAL 48 GROUND GROUND SIGNAL SIGNAL 1 4 49 15 SIGNAL SIGNAL SIGNAL 50 SIGNAL SIGNAL 16 GROUND GROUND 51 SIGNAL 1 7 52 GROUND SIGNAL SIGNAL GROUND SIGNAL 53 SIGNAL SIGNAL 18 SIGNAL GROUND 54 19 GROUND SIGNAL SIGNAL - POCKET TAPE PITCH 55 20 GROUND GROUND SIGNAL SIGNAL 21 SIGNAL SIGNAL 56 SIGNAL SIGNAL 22 GROUND GROUND 57 SIGNAL SIGNAL 23 SIGNAL SIGNAL 58 GROUND GROUND 24 SIGNAL 59 SIGNAL SIGNAL SIGNAL FIGURE 1 🖄 25 GROUND GROUND SIGNAL SIGNAL 60 DIRECTION OFF TOP OF REEL FOR USER UNREELING GROUND 26 SIGNAL SIGNAL GROUND 6 1 SCALE 2:1 27 62 SIGNAL SIGNAL SIGNAL SIGNAL 28 GROUND GROUND 63 SIGNAL SIGNAL 29 GROUND GROUND GROUND 6 4 GROUND 65 SIGNAL 30 SIGNAL SIGNAL SIGNAL 3 1 66 SIGNAL SIGNAL SIGNAL SIGNAL 6 7 32 GROUND GROUND GROUND GROUND 33 68 SIGNAL SIGNAL SIGNAL SIGNAL 0.76 µm Au 200 1 - 2332205 - 9 3 4 69 SIGNAL SIGNAL SIGNAL SIGNAL 1.2±0.2 ENDS 0.38µm Au 300 100 1 - 2332205 - 8 24 35 70 GROUND GROUND GROUND GROUND FLASH Au/PdNi 50 1 - 2332205 - 7 200 1 - 2332205 - 6 0.76 µm Au 100 1 - 2332205 - 5 1.8 + 0.2 / - 0.1 0.38µm Au ENDS 24 300 1 - 2332205 - 4 FLASH Au/PdNi 50 200 1 - 2332205 - 3 0.76µm Au 24 100 1 - 2332205 - 2 0.38µm Au 1.8 + 0.2 / - 0.1 300 ALL 50 FLASH Au/PdNi 1 - 2332205 - 1 200 0.76µm Au 2332205-9 1.2 ± 0.2 100 ENDS 0.38µm Au 350 2332205-8 20 50 FLASH Au/PdNi 2332205-7 200 2332205-6 0.76 µm Au 1.8 + 0.2 / - 0.1 2332205-5 ENDS 0.38µm Au 350 100 20 50 FLASH Au/PdNi 2332205-4 200 2332205-3 0.76 µm Au 100 2332205-2 1.8 + 0.2 / - 0.1 0.38µm Au 20 350 ALL 50 FLASH Au/PdNi 2332205-1 POCKET TAPE REEL HOLD MATING PLATING PART NUMBER DOWNS QUANITY CYCLES B. MATTHEWS 26MAR2018 THIS DRAWING IS A CONTROLLED DOCUMENT. **STE** TE Connectivity . HARMON TOLERANCES UNLESS OTHERWISE SPECIFIED: 26MAR2018 N RECEPTACLE ASSEMBLY, RIGHT ANGLE, 140 POSITION, SILVER 2.0 108-130033 APPLICATION SPEC **—** 114-130015 SCALE 8:1 SHEET 4 OF 4 REV A JSTOMER DRAWING 4805 (3/13)