

| | | CABLE GROUPS; WRENCH CRIMP, (TDDL CRIMP) | | | | | | | | | CKT CODE | CABLE GROUPS; WRENCH CRIMP, (TDDL CRIMP) | | | | | | | | | CKT CODE | REVISIONS | | | | 11-01 | SH 1 |
|--|---|--|----------|-------------|-----------------------|------------|------------|--------|--------|-----------------------------------|---|--|--------------------|----------|-------------|-----------------------|------------|------------|--------|--------|----------|-----------|-------|-------------|-----|-----------|---------|
| CONNECTOR P1 DESCRIPTION/ PART NO | CONNECTOR P2 DESCRIPTION/ PART NO | 1(011) | 2(013A) | 2(013/013B) | 3(012) | 1(011) | 2(013) | 1(012) | 2(011) | CONNECTOR P1 DESCRIPTION/ PART NO | | CONNECTOR P2 DESCRIPTION/ PART NO | 1(011) | 2(013A) | 2(013/013B) | 3(012) | 1(011) | 2(013) | 1(012) | 2(011) | | REV | ED | DESCRIPTION | DWN | APPROVED | DATE |
| | | TCC-50-2 | TCC-75-2 | RG62 | M17/167-00001 (RG223) | RG58 BLACK | RG59 BLACK | RG142 | RG303 | | | | TCC-50-2 | TCC-75-2 | RG62 | M17/167-00001 (RG223) | RG58 BLACK | RG59 BLACK | RG142 | RG303 | | CB | 12871 | ADDED -1164 | DAR | NAVARETTE | 1/03/03 |
| | | 11-01 DASH NUMBERS | | | | | | | | | | | 11-01 DASH NUMBERS | | | | | | | | | | | | | | |
| (PL1C-) 1-0453- (PL1WC-) 1-0453-W | (PL1C-) 1-0453- (PL1WC-) 1-0453-W | -1 | -3 | -4 | -2 | -88 | -189 | -203 | -228 | K1 | (PL1C-) 1-0453- (BJ29-) 1-0126- | (UG536 B/U) 1-0369- (PL20-) 1-0369-U | -86 | -128 | -438 | -439 | -440 | -87 | -441 | -442 | -443 | K1 | | | | | |
| (PL1C-) 1-0453- (PL1WC-) 1-0453-W | (PL1C-) 1-0453- (PL1WC-) 1-0453-W | -5 | -7 | -8 | -6 | -89 | -204 | -205 | -206 | K1 | (UPL20-) 1-0369-U (PL1C-) 1-0453- (PL1WC-) 1-0453-W | (PL1C-) 1-0453- (PL1WC-) 1-0453-W | -444 | -114 | -115 | -445 | -446 | -447 | -448 | -449 | K1 | | | | | | |
| (PL1C-) 1-0453- (PL1WC-) 1-0453-W | (PL71-1 FIS) 305-0562-1 (PL71-2 FIS) 305-0562-3 | -9 | -10 | -11 | - | - | -90 | -207 | - | E2 | (UPL123-) 1-0390-U (PL1C-) 1-0453- (PL1WC-) 1-0453-W | (PL1C-) 1-0453- (PL1WC-) 1-0453-W | -450 | -116 | -117 | -451 | -452 | -453 | -454 | -455 | K1 | | | | | | |
| (PL1C-) 1-0453- (PL1WC-) 1-0453-W | (PL71-1 FIS) 305-0562-1 (PL71-2 FIS) 305-0562-3 | -12 | -13 | -14 | - | - | -91 | -209 | - | E2 | (PL20-) 1-0369-U (BJ95-) 1-0175- (PL1C-) 1-0326- (PL1WC-) 1-0326-W | (PL1C-) 1-0453- (PL1WC-) 1-0453-W | -456 | -118 | -119 | -457 | -458 | -459 | -460 | -461 | K1 | | | | | | |
| (PL20-) 1-0369- (PL20-) 1-0369-U | (PL1C-) 1-0453- (PL1WC-) 1-0453-W | -15 | -17 | -18 | -16 | -92 | -238 | -239 | -240 | K1 | (UPL40-) 1-0014-U (PL1C-) 1-0326- (PL1WC-) 1-0326-W | (PL1C-) 1-0453- (PL1WC-) 1-0453-W | -469 | -122 | -123 | -470 | -471 | -472 | -473 | -474 | -475 | K1 | | | | | |
| (PL3C-) 1-0045- (PL20-) 1-0369- (PL20-) 1-0369-U | (PL3C-) 1-0045- (PL20-) 1-0369- (PL20-) 1-0369-U | -24 | -26 | -27 | -25 | -251 | -190 | -252 | -253 | K1 | (UPL40-) 1-0014-U (PL1C-) 1-0326- (PL1WC-) 1-0326-W | (PL1C-) 1-0453- (PL1WC-) 1-0453-W | -476 | -123 | -124 | -477 | -478 | -479 | -480 | -481 | -482 | K1 | | | | | |
| (PL20-) 1-0369- (PL20-) 1-0369-U | (PL1C-) 1-0453- (PL1WC-) 1-0453-W | -24 | -26 | -27 | -25 | -251 | -190 | -252 | -253 | K1 | (UPL40-) 1-0014-U (PL1C-) 1-0326- (PL1WC-) 1-0326-W | (PL1C-) 1-0453- (PL1WC-) 1-0453-W | -476 | -123 | -124 | -477 | -478 | -479 | -480 | -481 | -482 | K1 | | | | | |
| (PL20-) 1-0369- (PL20-) 1-0369-U | (PL1C-) 1-0453- (PL1WC-) 1-0453-W | -28 | -254 | -255 | -29 | -94 | -256 | -257 | -258 | K1 | (UPL40-) 1-0014-U (PL1C-) 1-0326- (PL1WC-) 1-0326-W | (PL1C-) 1-0453- (PL1WC-) 1-0453-W | -476 | -123 | -124 | -477 | -478 | -479 | -480 | -481 | -482 | K1 | | | | | |
| (CJ20-) 1-0134- (PL40-) 1-0014- (PL95-) 1-0370- (PL95-) 1-0370-U | (CJ40-) 1-0135- (CJ40-) 1-0135- (PL95-) 1-0370- (PL95-) 1-0370-U | -30 | -259 | -260 | -31 | -95 | -261 | -262 | -263 | K1 | (UPL40-) 1-0014-U (PL1C-) 1-0326- (PL1WC-) 1-0326-W | (PL1C-) 1-0453- (PL1WC-) 1-0453-W | -476 | -123 | -124 | -477 | -478 | -479 | -480 | -481 | -482 | K1 | | | | | |
| (PL95-) 1-0370- (PL95-) 1-0370-U | (PL95-) 1-0370- (PL95-) 1-0370-U | -35 | -77 | -268 | -195 | -97 | -269 | -270 | -271 | K1 | (UPL40-) 1-0014-U (PL1C-) 1-0326- (PL1WC-) 1-0326-W | (PL1C-) 1-0453- (PL1WC-) 1-0453-W | -476 | -123 | -124 | -477 | -478 | -479 | -480 | -481 | -482 | K1 | | | | | |
| (PL95-) 1-0370- (PL95-) 1-0370-U | (PL95-) 1-0370- (PL95-) 1-0370-U | -36 | -272 | -273 | -274 | -98 | -275 | -276 | -277 | K1 | (UPL40-) 1-0014-U (PL1C-) 1-0326- (PL1WC-) 1-0326-W | (PL1C-) 1-0453- (PL1WC-) 1-0453-W | -476 | -123 | -124 | -477 | -478 | -479 | -480 | -481 | -482 | K1 | | | | | |
| (PL1WC-) 1-0453-W | (CJ3WE) 1-0378-W | -278 | -37 | -279 | -280 | -281 | -282 | -283 | - | K1 | (UPL40-) 1-0014-U (PL1C-) 1-0326- (PL1WC-) 1-0326-W | (PL1C-) 1-0453- (PL1WC-) 1-0453-W | -476 | -123 | -124 | -477 | -478 | -479 | -480 | -481 | -482 | K1 | | | | | |
| (UG111/U) 1-0014- (PL20-) 1-0369- (BJ26-) 1-0341- (PL11C-) 1-0326- (PL94-) 1-0029- (PL123-) 1-0390- (UPL123-) 1-0390-U | (CJ20-) 1-0134- (PL40-) 1-0014- (PL11C-) 1-0326- (PL20-) 1-0369- (PL20-) 1-0369-U (PL11C-) 1-0326- (UPL20-) 1-0369-U (UPL20-) 1-0369-U | -62 | -63 | -64 | -39 | -106 | -284 | -285 | -286 | K1 | (UPL40-) 1-0014-U (PL1C-) 1-0326- (PL1WC-) 1-0326-W | (PL1C-) 1-0453- (PL1WC-) 1-0453-W | -476 | -123 | -124 | -477 | -478 | -479 | -480 | -481 | -482 | K1 | | | | | |
| (PL20-) 1-0369- (BJ26-) 1-0341- (PL11C-) 1-0326- (PL94-) 1-0029- (PL123-) 1-0390- (UPL123-) 1-0390-U | (CJ20-) 1-0134- (PL40-) 1-0014- (PL11C-) 1-0326- (PL20-) 1-0369- (PL20-) 1-0369-U (PL11C-) 1-0326- (UPL20-) 1-0369-U (UPL20-) 1-0369-U | -40 | -287 | -288 | -289 | -99 | -290 | -291 | -292 | K1 | (UPL40-) 1-0014-U (PL1C-) 1-0326- (PL1WC-) 1-0326-W | (PL1C-) 1-0453- (PL1WC-) 1-0453-W | -476 | -123 | -124 | -477 | -478 | -479 | -480 | -481 | -482 | K1 | | | | | |
| (PL11C-) 1-0326- (PL94-) 1-0029- (PL123-) 1-0390- (UPL123-) 1-0390-U | (PL11C-) 1-0326- (PL20-) 1-0369- (PL20-) 1-0369-U (PL11C-) 1-0326- (UPL20-) 1-0369-U (UPL20-) 1-0369-U | -293 | -82 | -41 | -294 | -295 | -296 | -297 | -298 | K1 | (UPL40-) 1-0014-U (PL1C-) 1-0326- (PL1WC-) 1-0326-W | (PL1C-) 1-0453- (PL1WC-) 1-0453-W | -476 | -123 | -124 | -477 | -478 | -479 | -480 | -481 | -482 | K1 | | | | | |
| (PL11C-) 1-0326- (PL94-) 1-0029- (PL123-) 1-0390- (UPL123-) 1-0390-U | (PL11C-) 1-0326- (PL20-) 1-0369- (PL20-) 1-0369-U (PL11C-) 1-0326- (UPL20-) 1-0369-U (UPL20-) 1-0369-U | -42 | -299 | -300 | -301 | -100 | -302 | -303 | -304 | K1 | (UPL40-) 1-0014-U (PL1C-) 1-0326- (PL1WC-) 1-0326-W | (PL1C-) 1-0453- (PL1WC-) 1-0453-W | -476 | -123 | -124 | -477 | -478 | -479 | -480 | -481 | -482 | K1 | | | | | |
| (PL123-) 1-0390- (UPL123-) 1-0390-U | (PL1C-) 1-0453- (PL1WC-) 1-0453-W | -43 | -44 | -45 | -305 | -101 | -306 | -307 | -308 | K1 | (UPL40-) 1-0014-U (PL1C-) 1-0326- (PL1WC-) 1-0326-W | (PL1C-) 1-0453- (PL1WC-) 1-0453-W | -476 | -123 | -124 | -477 | -478 | -479 | -480 | -481 | -482 | K1 | | | | | |
| (UPL123-) 1-0390-U (MP2W) 1-0398- (CJ40-) 1-0134- (PL20-) 1-0369- (PL20-) 1-0369-U | (PL1WC-) 1-0453- (PL1WC-) 1-0453-W (PL60-) 1-0353- (PL50-) 1-0016- (BANANA PLUG) 210-103 (BANANA PLUG) 210-102 | -46 | -47 | -48 | -309 | -102 | -310 | -311 | -312 | K1 | (UPL40-) 1-0014-U (PL1C-) 1-0326- (PL1WC-) 1-0326-W | (PL1C-) 1-0453- (PL1WC-) 1-0453-W | -476 | -123 | -124 | -477 | -478 | -479 | -480 | -481 | -482 | K1 | | | | | |
| (UPL123-) 1-0390-U (MP2W) 1-0398- (CJ40-) 1-0134- (PL20-) 1-0369- (PL20-) 1-0369-U | (PL1WC-) 1-0453- (PL1WC-) 1-0453-W (PL60-) 1-0353- (PL50-) 1-0016- (BANANA PLUG) 210-103 (BANANA PLUG) 210-102 | -49 | -313 | - | - | - | -314 | - | - | K1 | (UPL40-) 1-0014-U (PL1C-) 1-0326- (PL1WC-) 1-0326-W | (PL1C-) 1-0453- (PL1WC-) 1-0453-W | -476 | -123 | -124 | -477 | -478 | -479 | -480 | -481 | -482 | K1 | | | | | |
| (CJ40-) 1-0134- (PL20-) 1-0369- (PL20-) 1-0369-U | (PL60-) 1-0353- (PL50-) 1-0016- (BANANA PLUG) 210-103 (BANANA PLUG) 210-102 | -50 | - | - | -315 | -103 | - | -316 | -317 | K1 | (UPL40-) 1-0014-U (PL1C-) 1-0326- (PL1WC-) 1-0326-W | (PL1C-) 1-0453- (PL1WC-) 1-0453-W | -476 | -123 | -124 | -477 | -478 | -479 | -480 | -481 | -482 | K1 | | | | | |
| (PL20-) 1-0369- (PL20-) 1-0369-U | (PL50-) 1-0016- (BANANA PLUG) 210-103 (BANANA PLUG) 210-102 | -170 | -172 | -51 | -231 | -318 | -319 | -320 | - | K1 | (UPL40-) 1-0014-U (PL1C-) 1-0326- (PL1WC-) 1-0326-W | (PL1C-) 1-0453- (PL1WC-) 1-0453-W | -476 | -123 | -124 | -477 | -478 | -479 | -480 | -481 | -482 | K1 | | | | | |
| (PL20-) 1-0369- (PL20-) 1-0369-U | (BANANA PLUG) 210-103 (BANANA PLUG) 210-102 | -52 | -53 | - | - | -104 | - | - | - | X1 | (UPL40-) 1-0014-U (PL1C-) 1-0326- (PL1WC-) 1-0326-W | (PL1C-) 1-0453- (PL1WC-) 1-0453-W | -476 | -123 | -124 | -477 | -478 | -479 | -480 | -481 | -482 | K1 | | | | | |
| (CJ12-) 1-0258- (PL11C-) 1-0326- (UPL20-) 1-0369-U | (PL1WC-) 1-0453- (CJ3WE) 1-0378-W (UPL20-) 1-0369-U | -321 | -54 | -322 | -323 | -324 | -325 | -326 | - | K1 | (UPL40-) 1-0014-U (PL1C-) 1-0326- (PL1WC-) 1-0326-W | (PL1C-) 1-0453- (PL1WC-) 1-0453-W | -476 | -123 | -124 | -477 | -478 | -479 | -480 | -481 | -482 | K1 | | | | | |
| (PL11C-) 1-0326- (UPL20-) 1-0369-U | (CJ3WE) 1-0378-W (UPL20-) 1-0369-U | -327 | -55 | -328 | -329 | -330 | -340 | -350 | - | K1 | (UPL40-) 1-0014-U (PL1C-) 1-0326- (PL1WC-) 1-0326-W | (PL1C-) 1-0453- (PL1WC-) 1-0453-W | -476 | -123 | -124 | -477 | -478 | -479 | -480 | -481 | -482 | K1 | | | | | |
| (UPL20-) 1-0369-U (PL94-) 1-0029- (PL11C-) 1-0326- (PL40-) 1-0014- (PL20-) 1-0369- (PL20-) 1-0369-U | (UPL20-) 1-0369-U (PL1C-) 1-0326- (UPL20-) 1-0369-U (PL40-) 1-0014- (RT ANG SMA) OSM531-2 (PL11C-) 1-0326- (RT ANG BNC(M)) 31-335 (MP3W-) 1-0410-W | -351 | -66 | -56 | -352 | -353 | -354 | -355 | -356 | K1 | (UPL40-) 1-0014-U (PL1C-) 1-0326- (PL1WC-) 1-0326-W | (PL1C-) 1-0453- (PL1WC-) 1-0453-W | -476 | -123 | -124 | -477 | -478 | -479 | -480 | -481 | -482 | K1 | | | | | |
| (PL94-) 1-0029- (PL11C-) 1-0326- (PL40-) 1-0014- (PL20-) 1-0369- (PL20-) 1-0369-U | (UPL20-) 1-0369-U (PL1C-) 1-0326- (UPL20-) 1-0369-U (PL40-) 1-0014- (RT ANG SMA) OSM531-2 (PL11C-) 1-0326- (RT ANG BNC(M)) 31-335 (MP3W-) 1-0410-W | -357 | -358 | -359 | -57 | -360 | -361 | -362 | -363 | K1 | (UPL40-) 1-0014-U (PL1C-) 1-0326- (PL1WC-) 1-0326-W | (PL1C-) 1-0453- (PL1WC-) 1-0453-W | -476 | -123 | -124 | -477 | -478 | -479 | -480 | -481 | -482 | K1 | | | | | |
| (PL11C-) 1-0326- (PL40-) 1-0014- (PL20-) 1-0369- (PL20-) 1-0369-U | (UPL20-) 1-0369-U (PL1C-) 1-0326- (UPL20-) 1-0369-U (PL40-) 1-0014- (RT ANG SMA) OSM531-2 (PL11C-) 1-0326- (RT ANG BNC(M)) 31-335 (MP3W-) 1-0410-W | -364 | -58 | -365 | -366 | -367 | -368 | -369 | -370 | K1 | (UPL40-) 1-0014-U (PL1C-) 1-0326- (PL1WC-) 1-0326-W | (PL1C-) 1-0453- (PL1WC-) 1-0453-W | -476 | -123 | -124 | -477 | -478 | -479 | -480 | -481 | -482 | K1 | | | | | |
| (PL11C-) 1-0326- (PL40-) 1-0014- (PL20-) 1-0369- (PL20-) 1-0369-U | (UPL20-) 1-0369-U (PL1C-) 1-0326- (UPL20-) 1-0369-U (PL40-) 1-0014- (RT ANG SMA) OSM531-2 (PL11C-) 1-0326- (RT ANG BNC(M)) 31-335 (MP3W-) 1-0410-W | -84 | -371 | -372 | -59 | -112 | -373 | -192 | -374 | K1 | (UPL40-) 1-0014-U (PL1C-) 1-0326- (PL1WC-) 1-0326-W | (PL1C-) 1-0453- (PL1WC-) 1-0453-W | -476 | -123 | -124 | -477 | -478 | -479 | -480 | -481 | -482 | K1 | | | | | |
| (PL20-) 1-0369- (PL20-) 1-0369-U | (RT ANG SMA) OSM531-2 (PL11C-) 1-0326- (RT ANG BNC(M)) 31-335 (MP3W-) 1-0410-W | -60 | - | - | -105 | - | -382 | - | - | K1 | (UPL40-) 1-0014-U (PL1C-) 1-0326- (PL1WC-) 1-0326-W | (PL1C-) 1-0453- (PL1WC-) 1-0453-W | -476 | -123 | -124 | -477 | -478 | -479 | -480 | -481 | -482 | K1 | | | | | |
| (PL1WC-) 1-0453-W (PL20-) 1-0369- (MP3W-) 1-0410-W | (PL11C-) 1-0326- (RT ANG BNC(M)) 31-335 (MP3W-) 1-0410-W | -375 | -61 | -376 | -377 | -378 | -379 | -380 | -381 | K1 | (UPL40-) 1-0014-U (PL1C-) 1-0326- (PL1WC-) 1-0326-W | (PL1C-) 1-0453- (PL1WC-) 1-0453-W | -476 | -123 | -124 | -477 | -478 | -479 | -480 | -481 | -482 | K1 | | | | | |
| (PL20-) 1-0369- (MP3W-) 1-0410-W | (RT ANG BNC(M)) 31-335 (MP3W-) 1-0410-W | -65 | - | - | -107 | - | -383 | - | - | K1 | (UPL40-) 1-0014-U (PL1C-) 1-0326- (PL1WC-) 1-0326-W | (PL1C-) 1-0453- (PL1WC-) 1-0453-W | -476 | -123 | -124 | -477 | -478 | -479 | -480 | -481 | -482 | K1 | | | | | |
| (MP3W-) 1-0410-W (CJ3WE-) 1-0378-W (PL20-) 1-0369- (PL40-) 1-0014- (PL123-) 1-0390- (UPL123-) 1-0390-U | (MP3W-) 1-0410-W (CJ3WE-) 1-0378-W (F59A) (PL60-) 1-0353- (PL123-) 1-0390- (UPL123-) 1-0390-U | -67 | -68 | -384 | - | -108 | -385 | -386 | - | K1 | (UPL40-) 1-0014-U (PL1C-) 1-0326- (PL1WC-) 1-0326-W | (PL1C-) 1-0453- (PL1WC-) 1-0453-W | -476 | -123 | -124 | -477 | -478 | -479 | -480 | -481 | -482 | K1 | | | | | |
| (MP3W-) 1-0410-W (CJ3WE-) 1-0378-W (PL20-) 1-0369- (PL40-) 1-0014- (PL123-) 1-0390- (UPL123-) | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| CONNECTOR P1 DESCRIPTION/ PART NO | | CONNECTOR P2 DESCRIPTION/ PART NO | | CABLE GROUPS; WRENCH CRIMP, (TOOL CRIMP) | | | | | | | | CKT CODE | CONNECTOR P1 DESCRIPTION/ PART NO | | CONNECTOR P2 DESCRIPTION/ PART NO | | CABLE GROUPS; WRENCH CRIMP, (TOOL CRIMP) | | | | | | | | CKT CODE | REVISIONS | | | | | 11-01 | SH 2 | | | |
|--------------------------------------|----------------------------|--------------------------------------|------|--|----------|----------|----------------------|------------|------------|---------|---------------------------|---------------------------|--------------------------------------|--------------------|--------------------------------------|----------|--|----------|----------------------|------------|------------|----------------------------|---|---------------------------|----------|-----------|-------|-------------|-------|-------------|-------|----------|------|----|----|
| | | | | 1(K01) | 2(K013A) | 2(K013B) | 3(K012) | 1(K01) | 2(K013) | 1(K012) | 2(K011) | | | | | 1(K01) | 2(K013A) | 2(K013B) | 3(K012) | 1(K01) | 2(K013) | 1(K012) | 2(K011) | | | | | REV | ED | DESCRIPTION | DWN | APPROVED | DATE | | |
| | | | | TCC-50-2 | TCC-75-2 | RG62 | M17/167-0001 (RG223) | RG58 BLACK | RG59 BLACK | RG142 | RG303 | | | | | TCC-50-2 | TCC-75-2 | RG62 | M17/167-0001 (RG223) | RG58 BLACK | RG59 BLACK | RG142 | RG303 | | | | | SEE SHEET 1 | | | | | | | |
| | | | | II-01 DASH NUMBERS | | | | | | | | | | II-01 DASH NUMBERS | | | | | | | | | | II-01 DASH NUMBERS | | | | | | | | | | | |
| | | | | 1(K01) | 2(K013A) | 2(K013B) | 3(K012) | 1(K01) | 2(K013) | 1(K012) | 2(K011) | | | | | 1(K01) | 2(K013A) | 2(K013B) | 3(K012) | 1(K01) | 2(K013) | 1(K012) | 2(K011) | | | | | | | | | | | | |
| (UPL223-) 1-0050 | (PL1C-) 1-0453 | -565 | -157 | -158 | -566 | -567 | -568 | -569 | -570 | K1 | (PL1C-) 1-0453 | (CJ220-) 1-0443 | -839 | -840 | -841 | -842 | -843 | -844 | -845 | -846 | K1 | (UPL95-) 1-0370-U | (BJ139-2) 105-0293 | -1099 | -1100 | | | | | | | | | K1 | |
| (UPL40-) 1-0014-U | (PL40-) 1-0014-U | -571 | -165 | -572 | -573 | -574 | -575 | -576 | -577 | K1 | (PL2-) 1-0002 | (PL2-) 1-0002 | -848 | -849 | -850 | -851 | -852 | -853 | -854 | -855 | K1 | (PL80-FDS) 305-0321-1 | (PL80-FDS) 305-0321-1 | -1102 | | | | | | | | | | A4 | |
| (PL123-) 1-0390 | (PL1WC-) 1-0453-W | -166 | -167 | -168 | -578 | -579 | -580 | -581 | -582 | K1 | (UPL20-) 1-0369-U | (UBJ29-) 1-0126-U | -852 | -853 | -854 | -855 | -856 | -857 | -858 | -859 | K1 | (PL11C-) 1-0326 | (PL95-) 1-0390 | -1104 | | | | | | | | | | | K1 |
| (UPL220-) 1-0468 | (MP3-) 1-0410 | -583 | -169 | -584 | | -585 | -586 | -587 | | K1 | (PL1WC-) 1-0453-W | (CJ20-) 1-0134 | -860 | -861 | -862 | -863 | -864 | -865 | -866 | -867 | K1 | (PL94-) 1-0029 | (PL20-) 1-0369 | -1105 | | | | | | | | | | | K1 |
| (PL50-) 1-0016 | (PL130-) 105-0181 | -588 | -171 | -589 | -590 | -591 | -592 | -593 | | K1 | (CJ20-) 1-0134-U | (UBJ29-) 1-0126-U | -868 | -869 | -870 | -871 | -872 | -873 | -874 | -875 | K1 | SMA- 1420408-011 | SMA- 1420408-011 | -1106 | | | | | | | | | | | K1 |
| (UPL95-) 1-0370-U | (UPL95-) 1-0370-U | -594 | -173 | -595 | -596 | -597 | -598 | -599 | -600 | K1 | (UPL20-) 1-0369-U | (UBJ96-) 105-0185-U | -876 | -877 | -878 | -879 | -880 | -881 | -882 | -883 | K1 | (PL220-011) 1-0442 | (PL75-IFIS) 305-0229-1 | -1109 | | | | | | | | | | | E2 |
| (PL20-) 1-0369 | (BJ26-) 1-0341 | -174 | -175 | -176 | -177 | -178 | -601 | -602 | -603 | K1 | (BJ79 FDS) 305-0189-3 | (PL20-) 1-0369-2 | -884 | -885 | -886 | -887 | -888 | -889 | -890 | -891 | K1 | (BJ95-) 1-0175 | SMA 1420408-011 | -1106 | | | | | | | | | | K1 | |
| (PL1C-) 1-0453 | (PL1WC-) 1-0453-W | -179 | -180 | -181 | -182 | -183 | -604 | -605 | -606 | K1 | (PL130-) 105-0181 | (PL130-) 105-0181 | -887 | -888 | -889 | -890 | -891 | -892 | -893 | -894 | K1 | (PL220-011) 1-0442 | (PL75-IFIS) 305-0229-1 | -1109 | | | | | | | | | | E2 | |
| (PL75-1 FDS) 305-0111-1 | | -184 | | | | -607 | | -608 | | X2 | (BJ29-) 1-0126 | (CJ20-) 1-0134 | -895 | -896 | -897 | -898 | -899 | -900 | -901 | -902 | K1 | (BJ95-) 1-0175 | SMA 1420408-011 | -1106 | | | | | | | | | K1 | | |
| (PL75-1 FDS) 305-0111-1 | (PL75-1 FDS) 305-0111-1 | -185 | | | | -609 | | -610 | | A4 | (PL1C) 1-0453 | (PL3C) 1-0045 | -903 | -904 | -905 | -906 | -907 | -908 | -909 | -910 | K1 | (BJ29-) 1-0126 | SMA 1420408-011 | -1106 | | | | | | | | | K1 | | |
| (UPL20-) 1-0369-U | | -611 | -186 | -612 | -613 | -614 | -615 | -616 | -617 | K2 | (UBJ29) 1-0126-U | (UBJ29) 1-0126-U | -911 | -912 | -913 | -914 | -915 | -916 | -917 | -918 | K1 | (UPL220-) 1-0468 | (UPL20-) 1-0369 | -1113 | | | | | | | | | K1 | | |
| (J3E-) 1-0378 | (J3E-) 1-0378 | -618 | -619 | -187 | -620 | -621 | -622 | -623 | | K1 | (UPL223) 1-0050 | (UPL220) 1-0468 | -919 | -920 | -921 | -922 | -923 | -924 | -925 | -926 | K1 | (PL220-) 1-0442 | 50-607-3141- 310 | -1115 | | | | | | | | | K1 | | |
| (PL20-) 1-0369 | (PL123-) 1-0390 | -624 | -188 | -625 | -211 | -219 | -626 | -627 | -628 | K1 | (PL130-) 105-0181 | (UPL20-) 1-0369-U | -927 | -928 | -929 | -930 | -931 | -932 | -933 | -934 | K1 | (PL220-) 1-0442 | SMA 1420408-011 | -1117 | | | | | | | | | | K1 | |
| (PL50-) 1-0016 | (UCJ20-) 1-0134-U | -629 | -630 | -191 | -631 | -632 | -633 | -634 | | K1 | (BJ79 FDS) 305-0111-3 | (PL20-) 1-0369 | -935 | | | | -936 | | -937 | | E1 | (UPL220-) 1-0468 | M39029/75-416 | -1119 | | | | | | | | | K1 | | |
| (BJ46-) 1-0448 | (PL40-) 1-0014 | -635 | -636 | -637 | -638 | -639 | -640 | -193 | -641 | K1 | (UPL95-) 1-0370-U | (UPL20-) 1-0369-U | -938 | -939 | -940 | -941 | -942 | -943 | | -950 | K1 | (UPL220-) 1-0468 | | -1121 | | | | | | | | | K1 | | |
| (BJ246GF-) 1-0480 | | -194 | -642 | -643 | -644 | -645 | -646 | -647 | -648 | K2 | (PL3C-) 1-0045 | (PL220-) 1-0442 | -951 | -952 | -953 | -954 | -955 | -956 | -957 | -958 | K1 | 142-0408-011 | 142-0308-011 | -1123 | | | | | | | | | K1 | | |
| (UPL95-) 1-0370 | (BJ95-) 1-0175 | -229 | -649 | -650 | -196 | -651 | -652 | -653 | -654 | K1 | (PL1C) 1-0453 | (UPLRN220) 105-1252 | -959 | -960 | | | | -961 | | | K1 | (UPL20-) 1-0369-U | PL130-2 105-0181 | -1125 | | | | | | | | | | K1 | |
| (PL223) 1-0009 | (UPL95-) 1-0390 | -198 | -655 | -656 | -657 | -658 | -659 | -660 | -661 | K1 | (UPLRN220) 105-1252 | (UPLRN220) 105-1252 | -962 | -963 | | | | -964 | | | K1 | (PL220-) 1-0442 | SMA-1420408-011 | -1127 | | | | | | | | | | K1 | |
| (PL223) 1-0009 | (BJ95-) 1-0175 | -199 | -662 | -663 | -664 | -665 | -666 | -667 | -668 | K1 | (UPL20-) 1-0369-U | (PL75-FDS) 305-0189-1 | -965 | -966 | | | | -967 | | | E1 | (PL1WC-) 1-0453 | (AUDIO PLUG) PJ051R | -1131 | -1132 | | | | | | | | | E2 | |
| (PL220-) 1-0442 | | -202 | -669 | -670 | -671 | -672 | -673 | -674 | -675 | K2 | (PL40-) 1-0014 | (BJ95-) 1-0175 | -968 | -969 | -970 | -971 | -972 | -973 | -974 | -975 | K1 | (PL40-3) 1-0014 | SMA 1420408-011 | -1135 | | | | | | | | | | K1 | |
| (PL40-) 1-0014 | (PL1C-) 1-0453 | -210 | -676 | -677 | -678 | -679 | -680 | -681 | -682 | K1 | (PL130-) 105-0181 | (PL75SC) 305-0692-1 | -976 | -977 | | | | -978 | | | E3 | (PL95-) 1-0370 | SMA 1420408-011 | -1136 | | | | | | | | | K1 | | |
| (PL240-) 1-0446 | (PL240-) 1-0446 | -213 | -683 | -684 | -685 | -686 | -687 | -688 | -689 | K1 | (PL1WC) 1-0453-W | (PL130-) 105-0181 | -979 | -980 | -981 | -982 | -983 | -984 | -985 | | K1 | (PL40-1) 1-0014-1 | 50-628-9142-310 RT SMA | -1137 | | | | | | | | | K1 | | |
| (UPL95-) 1-0370 | (PL40-) 1-0014 | -690 | -691 | -692 | -693 | -215 | -694 | -695 | -696 | K1 | (BJ379 FDS) 305-0111-7 | (PL20-) 1-0369 | -986 | | | | -987 | | -988 | | | E1 | (PL95-1) 1-0370-1 | 50-628-9142-310 RT SMA | -1138 | | | | | | | | | K1 | |
| (UPL95-) 1-0370 | (BJ26-) 1-0341 | -697 | -698 | -699 | -700 | -216 | -701 | -702 | -703 | K1 | (UPL20-) 1-0369-U | (UPL220-) 1-0468 | -989 | -990 | -991 | -992 | -993 | -994 | -995 | -996 | K1 | (PL20-1) 1-0369 | | -1139 | | | | | | | | | K1 | | |
| (BJ21-) 1-0010-1 | | -704 | -217 | -705 | -706 | -707 | -708 | -709 | -710 | K2 | (UPL20-) 1-0369-U | (UPL123-) 1-0390-U | -997 | -998 | -999 | -1000 | -1001 | -1002 | -1003 | -1004 | K1 | (PL123-1BR) 1-0390-1 BR | 50-607-3141-310 ST.MALE. CLAMP SMA | -1140 | | | | | | | | | | K1 | |
| (UBJ26-) 1-0341 | | -711 | -218 | -712 | -713 | -714 | -715 | -716 | -717 | K2 | (PL123-) 1-0390-1 | (CJ20-) 1-0134 | -1005 | -1006 | -1007 | -1008 | -1009 | -1010 | -1011 | -1012 | K1 | (PL123-1) 1-0390 | 50-607-3141-310 ST.MALE. CLAMP SMA | -1141 | | | | | | | | | | K1 | |
| (PL11C-) 1-0326 | (UPL220-) 1-0468 | -718 | -220 | -719 | -720 | -721 | -722 | -723 | -724 | K1 | (UPL220-) 1-0468 | (UPLRN220-) 105-1252 | -1013 | -1014 | | | | -1015 | | | K1 | (PL220-012) 1-0442 | 201146-4 SOCKET, COAX AMP 201142-2 SPRING AMP 330478 FERRULE AMP | -1142 | | | | | | | | | | K1 | |
| (PL1C-) 1-0453 | (PL71-1 FDS) 305-0643 | -221 | | | | -725 | | -726 | | E1 | (PL130-) 105-0181 | (UBJ29-) 1-0126-U | -1016 | -1017 | -1018 | -1019 | -1020 | -1021 | -1022 | -1023 | K1 | (UPL20-) 1-0369 | (AUDIO PLUG) PJ051R | -1143 | -1144 | -1145 | -1146 | -1147 | -1148 | -1149 | -1150 | | | K1 | |
| (PL50-) 1-0016 | (PL40-) 1-0014 | -222 | -727 | -728 | -729 | -730 | -731 | -732 | | K1 | (UPL220-) 1-0468 | (UBJ96-) 105-0185-U | -1032 | -1033 | -1034 | -1035 | -1036 | -1037 | -1038 | -1039 | K1 | (PL123-1BR) 1-0390-1BR | SMA-1420408-011 CRIMP | -1151 | | | | | | | | | | K1 | |
| (PL223) 1-0009 | | -223 | -733 | -734 | -735 | -736 | -737 | -738 | -739 | K2 | (PL20-) 1-0369 | (CJ70TLSC) 305-0561-10 | -1040 | | | | | -1041 | | -1042 | E3 | (UPL20-) 1-0369 | (AUDIO PLUG) PJ051R | -1143 | -1144 | -1145 | -1146 | -1147 | -1148 | -1149 | -1150 | | | K1 | |
| (PL20-) 1-0369 | (MP3-) 1-0410 | -224 | -740 | -741 | | -742 | -743 | -744 | | K1 | (PL11C-) 1-0326 | (PL75SC) 305-0561-1 | -1043 | | | | | -1044 | | -1045 | E3 | (PL123-1BR) 1-0390-1BR | SMA-1420408-011 CRIMP | -1151 | | | | | | | | | | K1 | |
| (PL20-) 1-0369 | (MP3W-) 1-0410-W | -745 | -225 | -746 | | -747 | -748 | -749 | | K1 | (PL2W) 1-0002-2W | | -1046 | | | | | -1047 | | | K1 | (UPL123-1) 1-0390-1 | SMA-1420408-011 CRIMP | -1154 | | | | | | | | | | K1 | |
| (PL1C-) 1-0453 | (MP3-) 1-0410 | -226 | -750 | -751 | | -752 | -753 | -754 | | K1 | (UPL220-) 1-0468 | AMPHENOL # 34475 (FDS) | -1048 | | | | | | | | E1 | (UPL20-) 1-0369 | TT-253 | -1158 | | | | | | | | | | E1 | |
| (PL1WC-) 1-0453-W | (MP3W-) 1-0410-W | -755 | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

Компания «Океан Электроники» предлагает заключение долгосрочных отношений при поставках импортных электронных компонентов на взаимовыгодных условиях!

Наши преимущества:

- Поставка оригинальных импортных электронных компонентов напрямую с производств Америки, Европы и Азии, а так же с крупнейших складов мира;
- Широкая линейка поставок активных и пассивных импортных электронных компонентов (более 30 млн. наименований);
- Поставка сложных, дефицитных, либо снятых с производства позиций;
- Оперативные сроки поставки под заказ (от 5 рабочих дней);
- Экспресс доставка в любую точку России;
- Помощь Конструкторского Отдела и консультации квалифицированных инженеров;
- Техническая поддержка проекта, помощь в подборе аналогов, поставка прототипов;
- Поставка электронных компонентов под контролем ВП;
- Система менеджмента качества сертифицирована по Международному стандарту ISO 9001;
- При необходимости вся продукция военного и аэрокосмического назначения проходит испытания и сертификацию в лаборатории (по согласованию с заказчиком);
- Поставка специализированных компонентов военного и аэрокосмического уровня качества (Xilinx, Altera, Analog Devices, Intersil, Interpoint, Microsemi, Actel, Aeroflex, Peregrine, VPT, Syfer, Eurofarad, Texas Instruments, MS Kennedy, Miteq, Cobham, E2V, MA-COM, Hittite, Mini-Circuits, General Dynamics и др.);

Компания «Океан Электроники» является официальным дистрибьютором и эксклюзивным представителем в России одного из крупнейших производителей разъемов военного и аэрокосмического назначения «JONHON», а так же официальным дистрибьютором и эксклюзивным представителем в России производителя высокотехнологичных и надежных решений для передачи СВЧ сигналов «FORSTAR».



JONHON

«JONHON» (основан в 1970 г.)

Разъемы специального, военного и аэрокосмического назначения:

(Применяются в военной, авиационной, аэрокосмической, морской, железнодорожной, горно- и нефтедобывающей отраслях промышленности)

«FORSTAR» (основан в 1998 г.)

ВЧ соединители, коаксиальные кабели,
кабельные сборки и микроволновые компоненты:

(Применяются в телекоммуникациях гражданского и специального назначения, в средствах связи, РЛС, а так же военной, авиационной и аэрокосмической отраслях промышленности).



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