

MIL-C-38999 SERIES 2

MS = 27472, 27473, 27474, 27484, 27497, 27499, 27508, 27513

| CODE # | INSERT # | QTY | CONTACT # |
|------------|----------------|--------------|----------------|
| G1 | 8_-6S | 6 EA | 57-354 |
| G2 | 8_-6P | 6 EA | 58-360 |
| G3 | 8_-35S | 6 EA | 57-354 |
| G4 | 8_-35P | 6 EA | 58-360 |
| G5 | 8_-44S | 4 EA | 57-354 |
| G6 | 8_-44P | 4 EA | 58-360 |
| G7 | 8_-98S | 3 EA | 57-357 |
| G8 | 8_-98P | 3 EA | 58-363 |
| G9 | 10_-5S | 5 EA | 57-357 |
| G10 | 10_-5P | 5 EA | 58-363 |
| G11 | 10_-13S | 13 EA | 57-354 |
| G12 | 10_-13P | 13 EA | 58-360 |
| G13 | 10_-35S | 13 EA | 57-354 |
| G14 | 10_-35P | 13 EA | 58-360 |
| G15 | 10_-98S | 6 EA | 57-357 |
| G16 | 10_-98P | 6 EA | 58-363 |
| G17 | 10_-99S | 7 EA | 57-357 |
| G18 | 10_-99P | 7 EA | 58-363 |
| G19 | 12_-3S | 3 EA | 57-358 |
| G20 | 12_-3P | 3 EA | 58-364 |
| G21 | 12_-4S | 4 EA | 57-358 |
| G22 | 12_-4P | 4 EA | 58-364 |
| G23 | 12_-8S | 8 EA | 57-357 |
| G24 | 12_-8P | 8 EA | 58-363 |
| G25 | 12_-22S | 22 EA | 57-354 |
| G26 | 12_-22P | 22 EA | 58-360 |
| G27 | 12_-35S | 22 EA | 57-354 |
| G28 | 12_-35P | 22 EA | 58-360 |
| G29 | 12_-98S | 10 EA | 57-357 |
| G30 | 12_-98P | 10 EA | 58-363 |
| G31 | 14_-5S | 5 EA | 57-358 |
| G32 | 14_-5P | 5 EA | 58-364 |
| G33 | 14_-15S | 14 EA, 1 EA | 57-357, 57-358 |
| G34 | 14_-15P | 14 EA, 1 EA | 58-363, 58-364 |
| G35 | 14_-18S | 18 EA | 57-357 |
| G36 | 14_-18P | 18 EA | 58-363 |
| G37 | 14_-35S | 37 EA | 57-354 |
| G38 | 14_-35P | 37 EA | 58-360 |
| G39 | 14_-37S | 37 EA | 57-354 |
| G40 | 14_-37P | 37 EA | 58-360 |
| G41 | 14_-97S | 8 EA, 4 EA | 57-357, 57-358 |
| G42 | 14_-97P | 8 EA, 4 EA | 58-363, 58-364 |
| G43 | 16_-6S | 6 EA | 57-359 |
| G44 | 16_-6P | 6 EA | 58-365 |
| G45 | 16_-7S | 6 EA | ? |
| G46 | 16_-7P | 6 EA | ? |
| G47 | 16_-8S | 8 EA | 57-358 |
| G48 | 16_-8P | 8 EA | 58-364 |
| G49 | 16_-26S | 26 EA | 57-357 |
| G50 | 16_-26P | 26 EA | 58-363 |

EEIQPD-100

MIL-C-38999 SERIES 2

MS = 27472, 27473, 27474, 27484, 27497, 27499, 27508, 27513

| CODE # | INSERT # | QTY | CONTACT # |
|-------------|---------------|--------------|----------------|
| G51 | 16_-35S | 55 EA | 57-354 |
| G52 | 16_-35P | 55 EA | 58-360 |
| G53 | 16_-42S | 42 EA | 57-354 |
| G54 | 16_-42P | 42 EA | 58-360 |
| G55 | 16_-55S | 55 EA | 57-354 |
| G56 | 16_-55P | 55 EA | 58-360 |
| G57 | 16_-99S | 21 EA, 2 EA | 57-357, 57-358 |
| G58 | 16_-99P | 21 EA, 2 EA | 58-363, 58-364 |
| G59 | 18_-11S | 11 EA | 57-358 |
| G60 | 18_-11P | 11 EA | 58-364 |
| G61 | 18_-28S | 26 EA, 2 EA | 57-357, 57-358 |
| G62 | 18_-28P | 26 EA, 2 EA | 58-363, 58-364 |
| G63 | 18_-30S | 29 EA, 1 EA | 57-357, 57-358 |
| G64 | 18_-30P | 19 EA, 1 EA | 58-363, 58-364 |
| G65 | 18_-32S | 32 EA | 57-357 |
| G66 | 18_-32P | 32 EA | 58-363 |
| G67 | 18_-35S | 66 EA | 57-354 |
| G68 | 18_-35P | 66 EA | 58-360 |
| G69 | 18_-45S | 67 EA | 57-354 |
| G70 | 18_-45P | 67 EA | 58-360 |
| G71 | 18_-53S | 53 EA | 57-354 |
| G72 | 18_-53P | 53 EA | 58-360 |
| G73 | 18_-66S | 66 EA | 57-354 |
| G74 | 18_-66P | 66 EA | 58-360 |
| G75 | 18_-67S | 67 EA | 57-354 |
| G76 | 18_-67P | 67 EA | 58-360 |
| G77 | 18_-96S | 9 EA | 57-359 |
| G78 | 18_-96P | 9 EA | 58-365 |
| G79 | 20_-1S | 79 EA | 57-354 |
| G80 | 20_-1P | 79 EA | 58-360 |
| G81 | 20_-2S | 65 EA | 57-354 |
| G82 | 20_-2P | 65 EA | 58-360 |
| G83 | 20_-16S | 16 EA | 57-358 |
| G84 | 20_-16P | 16 EA | 58-364 |
| G85 | 20_-24S | 24 EA | 57-357 |
| G86 | 20_-24P | 24 EA | 58-363 |
| G87 | 20_-25S | 25 EA | 57-357 |
| G88 | 20_-25P | 25 EA | 58-363 |
| G89 | 20_-27S | 27 EA | 57-357 |
| G90 | 20_-27P | 27 EA | 58-363 |
| G91 | 20_-35S | 79 EA | 57-354 |
| G92 | 20_-35P | 79 EA | 58-360 |
| G93 | 20_-39S | 37 EA, 2 EA | 57-357, 57-358 |
| G94 | 20_-39P | 37 EA, 2 EA | 58-363, 58-364 |
| G95 | 20_-41S | 41 EA | 57-357 |
| G96 | 20_-41P | 41 EA | 58-363 |
| G97 | 22_-1S | 100 EA | 57-354 |
| G98 | 22_-1P | 100 EA | 58-360 |
| G99 | 22_-2S | 85 EA | 57-354 |
| G100 | 22_-2P | 85 EA | 58-360 |

