

PRODUCT NO.	NO. OF POS.	DIM "A"	DIM "B"	DIM "C" REF	SEE NOTE
65494-009/009LF	20	. 950/24. 13	1. 200/30. 48	. 100/2. 54	1
-010/010LF					2
-011/011LF				. 156/3. 96	1
-012/012LF					2
-013/013LF	40	1. 950/49. 53	2. 200/55. 88	. 100/2. 54	1
-014/014LF					2
-015/015LF				. 156/3. 96	1
-016/016LF					2
-017/017LF	16	. 750/19. 05	1. 000/2. 54	. 100/2. 54	1
-018/018LF					2
-019/019LF				. 156/3. 96	1
-020/020LF					2
-021/021LF	60	2. 950/74. 93	3. 200/81. 28	. 100/2. 54	1
-022/022LF					2
-023/023LF				. 156/3. 96	1
-024/024LF					2
-025/025LF	64	3. 150/80. 01	3. 400/86. 36	. 100/2. 54	1
-026/026LF					2
-027/027LF				. 156/3. 96	1
-028/028LF					2
-029/029LF	24	1. 150/29. 21	1. 400/35. 56	. 100/2. 54	1
-030/030LF					2
-031/031LF				. 156/3. 96	1
-032/032LF					2
-033/033LF	44	2. 150/54. 61	2. 400/60. 96	. 100/2. 54	1
-034/034LF					2
-035/035LF				. 156/3. 96	1
65494-036/036LF					2

NOTES:

- ① 50u"/1.27uM MIN. Ni UNDERPLATE OVER ENTIRE TERMINAL AND Au FLASH ON SOLDER TAIL ONLY.
2. THE P/N WITH "LF" SUFFIX IS LEAD FREE PART NUMBER;
- ③ 65494-***: 150u"/3.81uM MIN. TIN/LEAD 93/7 OVER ENTIRE TERMINAL.
65494-***LF 150u"/3.81uM MIN. MATTE TIN OVER ENTIRE TERMINAL.
- ④ SEE TA 246 FOR MORE INFORMATION.
5. THE PACKAGING FOR THE LEAD FREE P/N MEETS GS-14-920 SPECIFICATION;
6. FOR LEAD FREE P/N THE PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATION AS DESCRIBED IN GS-22-008;
7. FOR LEAD FREE P/N, THE HOUSING WILL WITHSTAND EXPOSURE TO 260 DEGREE C FOR 10 SECONDS IN A WAVE SOLDER APPLICATION.

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