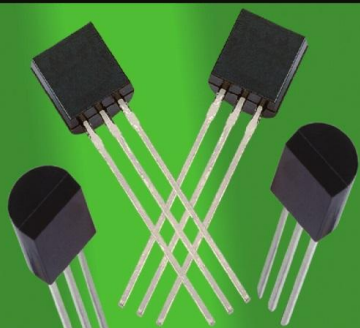


NO EOL JFETS TO-92

Second Source Replacement for Fairchild



Single N-Channel-JFETS

- J201/J202 Series
- J210/J211/J212 Series
- J304/J305 Series
- J309/J310 Series
- PF5301/PF5301-2 Series
- PN4091/PN4092/PN4093 Series
- PN4117/PN4118/PN4119 Series
- PN4391/PN4392/PN4393 Series
- PN4416 Series

Single P-Channel-JFETS

- J174/J175/J176/J177 Series
- J270/J271 Series
- P1086/P1087 Series

Features

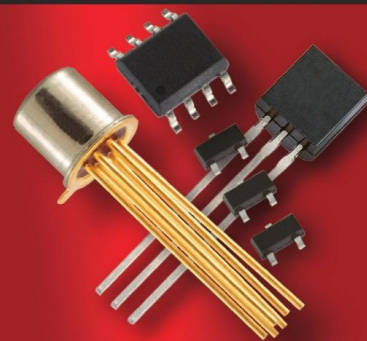
No End of Life Buys Required
Scheduled Deliveries Accepted
Special Selections Available
RoHS Compliant

Linear Integrated Systems (LIS) is a 25-year-old, third-generation precision semiconductor company providing high-quality discrete components. Expertise brought to LIS is based on processes and products developed at Amelco, Union Carbide, Intersil and Micro Power Systems by LIS President John H. Hall. Hall, a protégé of Silicon Valley legend Dr. Jean Hoerni, was the director of IC Development at Union Carbide, co-founder and vice president of R&D at Intersil, and founder/president of Micro Power Systems.

Since 1987, LIS has been supplying pin-for-pin replacements for over 2,000 discrete devices by Siliconix-Vishay, Interfet, Intersil, Micro Power Systems, Motorola, National Semiconductor, Fairchild, and Phillips.

JFETS

Second Source Replacement for Siliconix



Monolithic Duals-JFETS

- SST/U401-406 Series
- SST/U441 Series
- U421-423 Series
- U430-431 Series

Single-JFETS

- SST/2N4391-4393 Series
- SST/J174-177 Series
- SST/2N4117A-4119A Series
- SST/2N4416

Current Regulating Diodes

- J500-J511 Series
- SST502-SST511 Series

Low Leakage Diodes

- DPAD1-50 Series
- JPAD/PAD1-50 Series
- SSTPAD5-100 Series
- SSTDPAD5-100 Series

Features

Surface Mount & Thru Hole
Special Selections Available
Lead-Free/RoHS Compliant