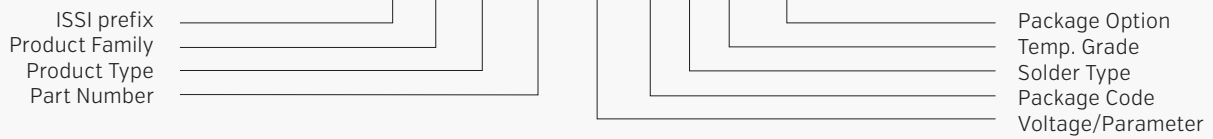




**THE DATASHEET OF
IS31LT3117-ZLS4-TR**



IS 31 LT 3135 V1-GR L S2- TR



• Analog Product Family

- 31 = Commercial/Industrial Analog
- 32 = Automotive Analog and Mixed Signal

• Product Type

- AP = Audio Power Amplifier
- BL = White LED Driver for LCD Backlight
- FL = FxLED Driver
- LT = Lighting LED Driver
- SE = Sensor

• Temperature Grade

- S1 = Commercial [0°C to 70°C]
- S2 = Industrial temp. [-40°C to 85°C]
- S3 = Industrial temp. [-40°C to 105°C]
- S4 = Industrial temp. [-40°C to 125°C]
- A1 = Automotive Grade [-40°C to +85°C]
- A2 = Automotive Grade [-40°C to +105°C]
- A3 = Automotive temp. [-40 to 125°C]

• Solder Type

- Blank = Sn/Pb
- L = Lead-free [RoHS Compliant]

• Package Type

- C = WCSP
- D = DFN
- GR = SOP
- QF = QFN
- S = MSOP
- SD = SOT89
- ST = SOT23
- TT = TSOT23
- UT = UTQFN
- Z = TSSOP

• Voltage Range / Parameters



- Sense Voltage Range
- V1 = 91mV to 101mV
- V2 = 99mV to 110mV
- Under-Voltage Range
- V1 = 1.13V to 1.21V
- V2 = 1.19V to 1.26V

• Package Option

- Blank = Tray or Tube
- TR = Tape & Reel

Looking for pricing, stock, or lifecycle information?

Click below to explore more details on WIN SOURCE:

-  [View IS31LT3117-ZLS4-TR on WIN SOURCE](#)
-  [Lumissil Microsystems Information](#)

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