

TABLE 1. An example of some of the data that OEMs will need to manage to stay compliant with RoHS.

LEVEL 2A DATA

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|-------------------------------------|---|
| Manufacturer Name | TI (Texas Instruments) |
| Manufacturer Part Number | IC TSSOP14 QUAD OPAMP TLC2274A |
| Manufacturer Package Id | PW 14 |
| Lead-free | YES |
| Lead-free Code | G |
| RoHS Compliant | YES |
| RoHS Code | None |
| Status | Active |
| Moisture Sensitivity Level | 1 |
| Effective Date | 5/5/2005 |
| Total Weight | 113.79 |
| Total Weight U of M | Mg |
| Peak Reflow Temperature (C) | 260 |
| Temperature U of M | Degrees C |
| Manufacturer Name Validation | Texas Instruments Inc |
| Manufacturer Part Number Validation | TLC2274ACPWR |
| Manufacturer's Data Sheet (local) | tlc2274a.pdf |
| Manufacturer's Data Sheet (URL) | http://focus.ti.com/lit/ds/symlink/tlc2274a.pdf |
| Certificate of Compliance (local) | TI RoHS_Certificate.pdf |
| Certificate of Compliance (URL) | http://focus.ti.com/download/qlty/presentation/RoHS_Certificate.pdf |
| Component Mark | None |
| Shipping Mark | Lead-free/RoHS compliant indicated by Pb in circle with strikethrough |