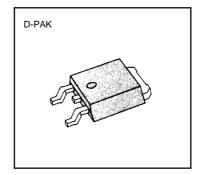
KA79MXXR

3-TERMINAL 0.5A NEGATIVE VOLTAGE REGULATORS

The KA78MXXR series of 3 -Terminal medium current negative voltage regulators are monolithic integrated circuits designed as fixed voltage regulators. These regulators employ internal current limiting, thermal shutdown and safe - area compensation making them essentially indestructible.



Operating Temperature

0 ~ + 125 ℃

ORDERING INFORMATION

Package

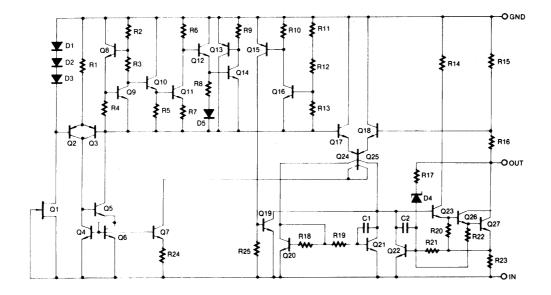
D - PAK

Device

KA79MXXR

FEATURES

- No external components required
- Output current in excess of 0.5A
- Internal thermal-overload protection
- Internal short circuit current limiting
- Output transistor safe-area compensation



SCHEMATHIC DIAGRAM

