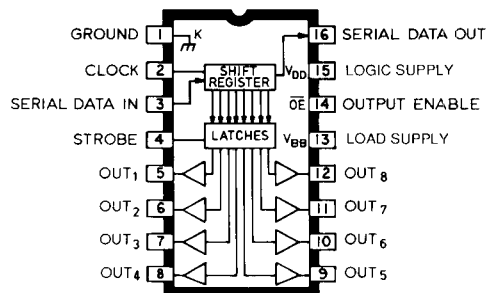


BIMOS SERIAL-INPUT, LATCHED HIGH-CURRENT SOURCE DRIVERS UCN5890A, UCN5891A, AND UCN5895A/EP

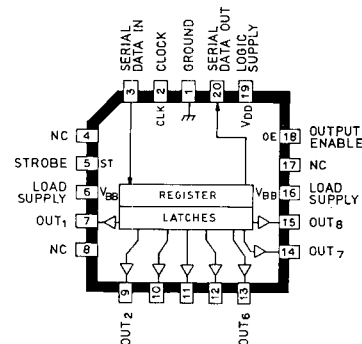
FEATURES

- 3.3 MHz Minimum Serial Data Input Rate
- Low-Power CMOS Logic and Latches
- Output Transient-Suppression Diodes

UCN5890/91/95A

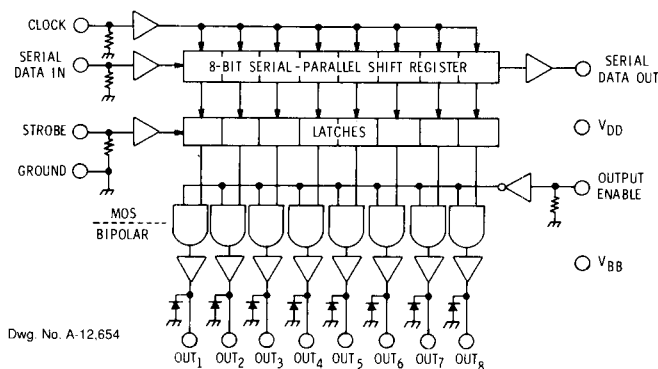


UCN5895EP



Dwg. No. A-12,639

Dwg. No. A-14,638



Dwg. No. A-12,654

Part Number	Serial-Input Shift Register	Output Ratings
UCN5890A	8-Bit	80 V, -350 mA
UCN5891A	8-Bit	50 V, -350 mA
UCN5895A/EP	8-Bit	50 V, -120 mA

Suffix A = DIP, EP = PLCC

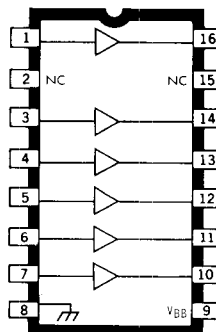
Similar serial-input, latched -25 mA source drivers are the UCN5810A/LW thru UCN5818AF/EPF

VACUUM FLUORESCENT DISPLAY DRIVERS UDN6116A AND UDN6118A/LW

FEATURES

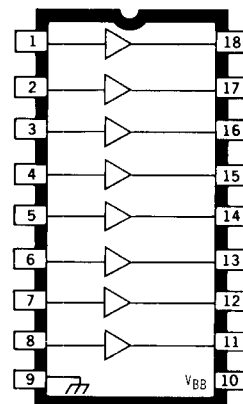
- Digit or Segment Drivers
- Low Input Current
- Integral Output Pull-Down Resistors
- Minimum 85 V Output Breakdown
- Output Ratings to 110 V Available

UDN6116A



Dwg. No. A-9643

UDN6118LW UDN6118A



Dwg. No. A-9641