

U 3082 M · Microcomputer controlled display drivers with 19 outputs

Supply voltage range	V_s	10.8...13.2	V
Quiescent supply current	I_s	6	mA
Output voltage ($A_1 \dots A_{19}$) $I_{OL} = 15 \text{ mA}$	V_{OL}	≤ 1	V

Features:

- 19 buffered uncoded outputs, open drain 15 mA each
- Static drive of LED indicators with common anode
- Serial data interface for microcomputer control

Case:

DIP 24
 Dimensions see page 64
 Fig. 108

