

2080TRIMPOT6

Allen-Bradley Micro800 Plug In Trimpot 6 Channel In for M820/
M830/M850



Component type	PLC analogue I/O-module
Range	Micro 800
Model	850
Product status	Existing

Allen-Bradley Micro800 controllers offer both a scalable and robust micro control solution for small to large standalone applications and allow for customisation and flexibility. You can elect from a wide range of plug-in modules to match your requirements and make use of Connected Components Workbench™ software to help reduce machine design time and maximise productivity.

ELECTRICAL

Analogue inputs configurable	No
Analogue outputs configurable	No
Input, voltage	No
Input, resistor	No
Input, resistance thermometer	No
Input, thermocouple	No
Output, voltage	No
Input, current	No
Output, current	No
Resolution of the analogue outputs	14.0 Bit
Type of electric connection	Other
Input signal, configurable	No
Output signal configurable	No

CONSTRUCTION

Number of analogue inputs	6.0
Number of analogue outputs	0.0
Suitable for safety functions	No

DIMENSIONS

Width	31.5 mm
Height	62.0 mm
Depth	20.0 mm

ENVIRONMENT

Operating temperature	0 - 60 °C
Storage temperature	-40 - 85 °C
Max. ambient humidity (non-condensing)	595.0 %

CERTIFICATES/APPROVALS

SIL according to IEC 61508	None
Explosion safety category for gas	None
Explosion safety category for dust	None