

auto electrical parts

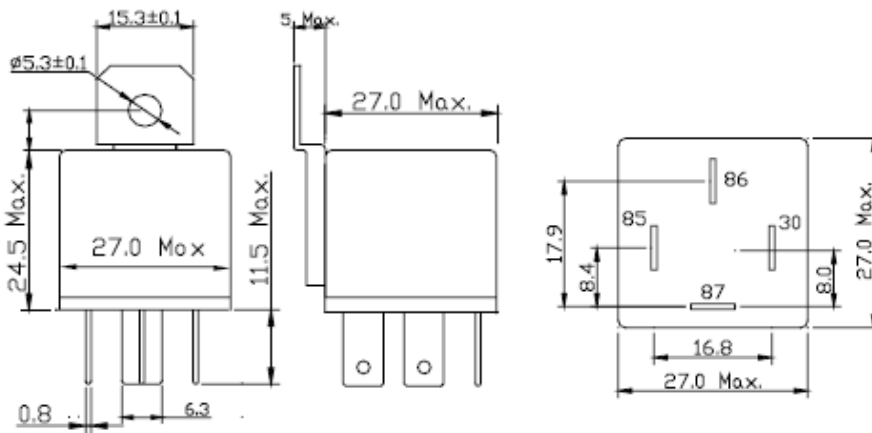
Technical Information Sheet

Part No. 0-727-76

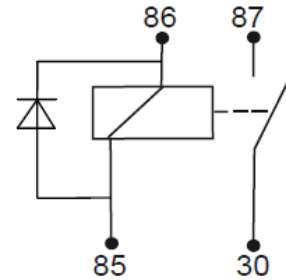
Durite Mini heavy duty make and break relay.
24 volt, 30 amp, sealed with resistor and with
bracket. 4 x 6.3mm terminals.



Technical Drawing (not to scale)



Circuit Diagram



Specification

Type	Make and break relay
Voltage	24VDC
Current	30 amp
Switching voltage	75 vdc maximum
Power Consumption	1.6W
Relays Type	Normally Open
Contact material	Silver alloy
Coil resistance	360Ohm (+/-10%)
Contact resistance	200mV (at contact rating)
Insulation resistance	100 MOhm Min
Pulling time	~7ms
Drop out time	~5ms
Voltage drop	<2mVDC
Temperature range	-40°C ~ +85°C
Operating life	1,000,000 (mechanical) 100,000 (electrical)
Weight	30g
Dimensions	Please see above diagram

The information contained in this document is correct to the best of our knowledge at the time of printing. However, specifications may change at any time without notice.