

HOOK-UP DIAGRAM FOR CAT# DCM-249

Valeo 15094704. Powerful 12 Vdc windshield wiper motor. 65 RPM @ 12 Vdc, 2.5 Amps (no-load rating). The motor always stops in the same position when the power is switched off when connected as per diagram. If a momentary connection is made, the motor will rotate exactly one revolution.

INSTRUCTIONS:

Pins 1 and 2 remain connected to +12 Vdc and -12 Vdc.
Standby current draw is 20mA.

When Pin 5 is connected to -12Vdc, motor will rotate. If Pin 5 is connected for less than one revolution (approximately one second) the motor will rotate one revolution and stop in the position it began.

