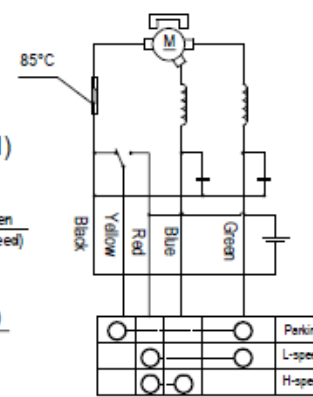
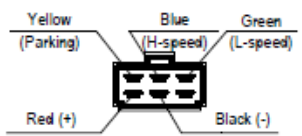


Circuit diagram



Motor plug
(Model: DJ7061-6.3-11)



Instruction:
 1/ Wiper motor WEM $\frac{1530}{2530}$ B, $\frac{12}{24}$ V, 40W, anode control 5 wires.
 2/ Wiper angle 75°,
 3/ Material of output shaft is stainless steel,
 Material of shaft housing is brass.

Norminal voltage	12V	24V
Test voltage	13.5V	27V
Brake torque	24N.m	
Working torque	7N.m	
Noise	≤ 50dB(A)	
No-load speed	L-speed	30 ± 5rpm
	H-speed	45 ± 5rpm
No-load current	L-speed	≤ 2.5A
	H-speed	≤ 3A
		≤ 1.5A
		≤ 2A

Wiper motor assembly				Customer	
Edi	Mark	Signature	Date	Osculati S.P.A	
Design	Zou Hongwei	2008.08.15	Weight	Model	19 184 01 19 184 02
Proofread	He Guozhong	2008.08.16	View	Drawing #	
Review	Zheng Ming	2008.08.16	Scale	1:1	
Approval	Chen Linbin	2008.08.16	Edition	A	Pages

Date
2008.08.16