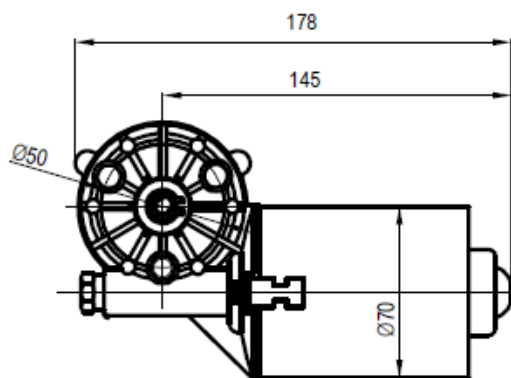
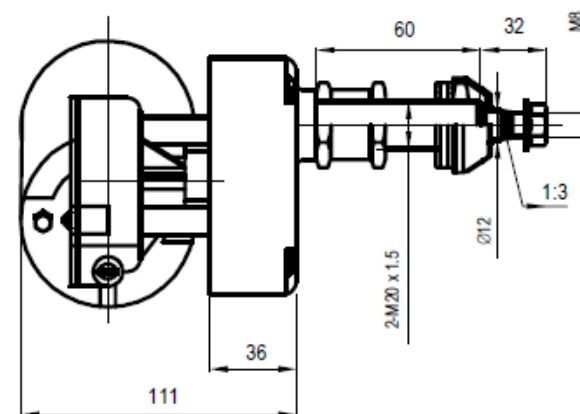
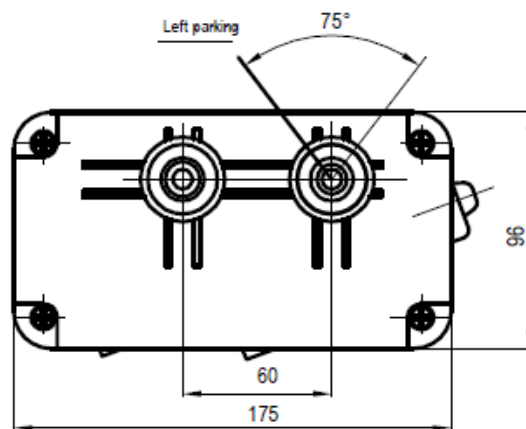
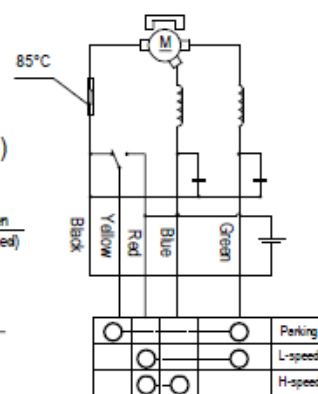
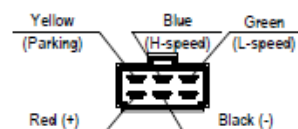


Circuit diagram



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.

Wiper motor assembly

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

Nominal 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	≤ 1.5A
	H-speed	≤ 3A	≤ 2A

Date
2008.08.16