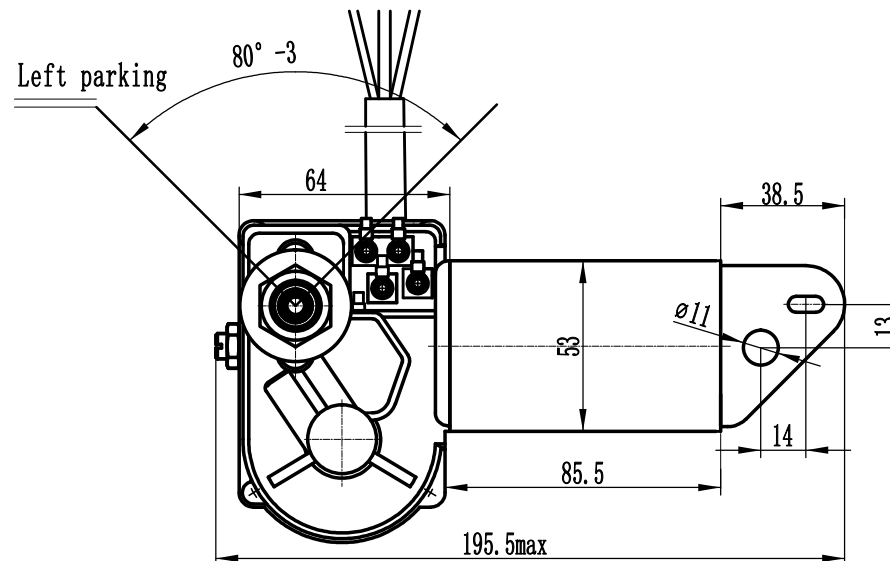
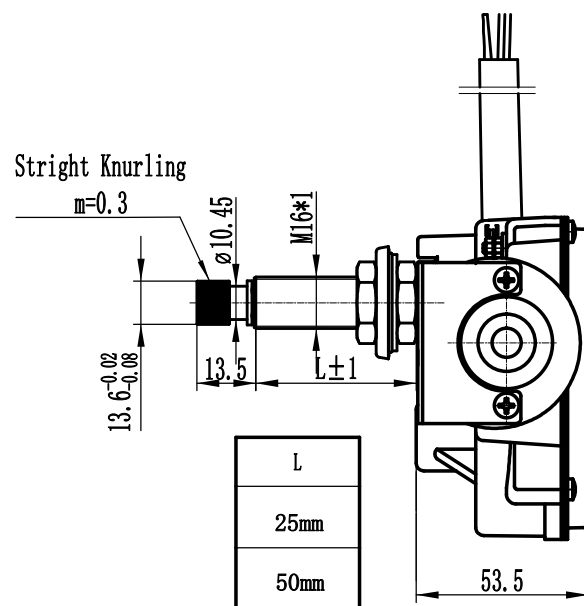
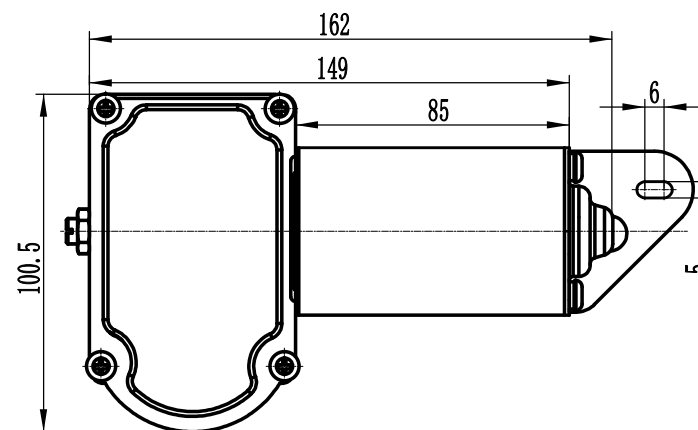
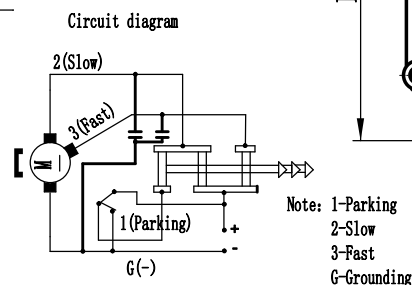
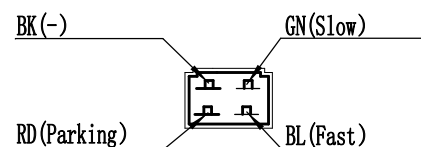
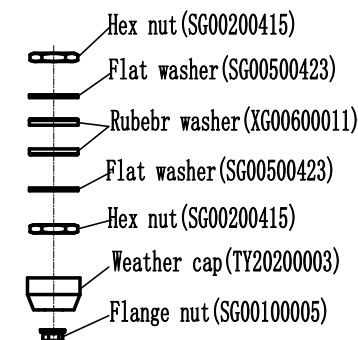




View from back of motor



Note:

1. WEM1233AA/2233AA, 30W, 4 wires, wire length $300 \pm 10\%$;
2. Left parking, wiping angle 80° ;
3. Length of pivot body according to the table "L";
4. Tolerance unless otherwise specified according to GB/T 1804-m;
5. Match for following wiper arm and blade: S-006(B)/S-007(B), Straight 13.50 type Wiper blade XS-type

Rated voltage		12V	24V
Test voltage		13.5V	27V
Barke torque		>12N.m	
Working torque		3.5N.m	
Noise		$\leq 65\text{dB (A)}$	
No-load speed	Slow	$30 \pm 5\text{r/min}$	
	Fast	$45 \pm 5\text{r/min}$	
No-load current	Slow	$\leq 1.5\text{A}$	$\leq 1\text{A}$
	Fast	$\leq 2\text{A}$	$\leq 1.5\text{A}$

Mark	Modification record	Name	Date
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Rev.	Mark	Signature	Date	WIPER MOTOR			
Design						Custom	
Drawing				Weight		P.N	WEM1233AA/2233AA-50/25
Check				View		Drawing#	
Proof				Scale	1:1	Rev.	A
Approve						Page	