



Table 1

Selector Code	Number Ring Marking	Number of Levels	Single or Double Ended Wipers	No. of Bridging Wipers	S.T.C. Rotor Assembly	B.P.O. Code Wiper Assembly No.
4153 + A	25 + 25	3	D	1	LP.173042	2/321A
4153 + B	25 + 25	3	D	2	LP.173043	2/322A
—	25 + 25	3	D	0	LP.173044	—
4154 + A	25 + 25	4	D	0	LP.173046	2/420A
4154 + B	25 + 25	4	D	1	LP.173047	2/421A
4154 + C	25 + 25	4	D	2	LP.173048	2/422A
4154 + D	50	4	S	1 + 1	LP.173076	2/412A
4154 + E	25 + 25	4	D	3	LP.173049	—
4154 + F	25 + 25	4	D	4	LP.173050	2/424A
4154 + G	50	4	S	0	LP.173190	2/410A
4154 + H	50	4	S	2 + 2	LP.178188	2/414A
4155 + A	25 + 25	5	D	0	LP.173052	2/520A
4155 + B	25 + 25	5	D	1	LP.173053	2/521A
4155 + C	25 + 25	5	D	2	LP.173054	2/522A
4155 + D	25 + 25	5	D	3	LP.173055	2/523A
4155 + E	25 + 25	5	D	5	LP.173056	2/525A
4155 + F	25 + 25	5	D	4	LP.173057	2/524A
4156 + A	25 + 25	6	D	1	LP.173060	2/621A
4156 + B	25 + 25	6	D	2	LP.173061	2/622A
4156 + C	25 + 25	6	D	0	LP.173062	2/620A
4156 + D	50	6	S	2 + 2	LP.173080	—
4156 + E	50	6	S	1 + 1	LP.173081	2/612A
4156 + F	25 + 25	6	D	6	LP.173063	—
4156 + G	25 + 25	6	D	3	LP.173064	—
4156 + H	50	6	S	0	LP.173191	—
4156 + J	50	6	S	3 + 3	LP.173193	2/616A
4156 + K	25 + 25	6	D	5	LP.173059	2/625A
4156 + L	25 + 25	6	D	2	LP.195818	2/622A
4158 + A	50	8	S	0	LP.173072	2/810A
4158 + B	25 + 25	8	D	1	LP.173065	2/821A
4158 + C	50	8	S	1 + 1	LP.173073	2/812A
4158 + D	25 + 25	8	D	2	LP.173066	2/822A
4158 + E	25 + 25	8	D	4	LP.173067	2/824A
4158 + F	50	8	S	4 + 4	LP.173074	2/818A
4158 + G	25 + 25	8	D	8	LP.173068	2/828A
4158 + H	25 + 25	8	D	6	LP.173069	2/826A
4158 + J	25 + 25	8	D	0	LP.173070	2/820A
4158 + AA	50	8	S	2 + 2	LP.173075	2/814A
4158 + AB	25 + 25	8	D	3	LP.173185	2/823A
—	25 + 25	8	D	7	LP.173186	—
4158 + AC	25 + 25	8	D	5	LP.173187	2/825A
4158 + AD	50	8	S	2 + 2	LP.178189	—
4160 + A	50	10	S	0	LP.173078	2/1010A
4160 + B	50	10	S	1 + 1	LP.173079	2/1012A
4160 + C	50	10	S	2 + 2	LP.173077	2/1014A
4160 + D	50	10	S	5 + 5	LP.173189	2/101/10A
4160 + E	50	10	S	3 + 3	LP.173192	2/1016A
4160 + F	50	10	S	4 + 4	LP.198613	2/101/8A

Table 2

Coil Voltage	Code Letter	Resistance (Ω)	Rating (A)
12V	G	9	1.3
22V	A	18	1.2
50V	D	75	0.6
80V	E	180	0.45
110V	H	600	0.18