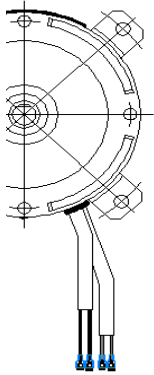


FIG:—2

Neema

Frame	Frame	Volt/Freq	RPM	Output	Max. Cur	Cap
E	42Y	230/50	1180	93	0.8	4
E	42Y	230/50	1050	150	1.4	8
E	42Y	230/50	850	62	0.55	3
E	42Y	230/50	775	50	0.42	3
E	42Y	230/50	690	60	0.8	4
H	48Y	230/50	850	250	2	10
E	42Y	230/50	780	68	0.6	5
H	48Y	230/50	930	370	2.7	12
H	48Y	230/50	1050	124	1.2	6
H	48Y	230/50	1050	124	1.2	6
E	42Y	230/50	1000	149.2	1.6	5
E	42Y	230/50	1100	95	0.85	4
E	42Y	230/50	1180	93	0.8	4



Rotation Phase		A	B	C	D	E	F	L
CWLE	1	203		140	79	20.5	-	92
CCWSE	1	192		130	52	35	-	105
CWLE	1	204		140	77	31	-	92
CWLE	1	204		140	77	31	-	92
CCWSE	1	209	-	146	77	50	-	102
CCWSE	1	226	-	170	71	17.5		121
CWSE	1	180.5	-	127.5	57	22	-	95
CCWSE	1	278	-	198	111	81	-	129
CCWSE	1	185	-	127.5	56	22	-	92
CCWSE	1	185	-	127.5	56	22	-	92
CWSE	1	194.5	-	129.5	57.5	22	-	105
CWLE	1	185	-	142	74.5	-	20.5	92
CWLE	1	192	-	130	67	20.5	-	92

G	H	FIG.	Applicat ion	Sub Categor y
9.95/10.0	8.6/8.8	2	RAC	ODU
11.98/12.0	10.8/11.0	2	RAC	ODU
9.95/10.0	8.6/8.8	2	RAC	ODU
9.95/10.0	8.6/8.8	2	RAC	ODU
12.69/12.7	11.4/11.6	2	RAC	ODU
12.685/12.	11.35/11.4	2	CAC	ODU
9.95/10.0	8.8/9.0	2	RAC	ODU
12.685/12.	10.2/10.4	2	CAC	FCU
9.95/10.0	8.8/9.0	2	CAC	FCU
9.95/10.0	8.8/9.0	2	RAC	ODU
9.95/10.0	8.8/9.0	2	RAC	ODU
9.95/10.0	8.6/8.8	2	RAC	ODU
9.95/10.0	8.6/8.8	2	RAC	ODU