

MOTOR ADAPTORS IEC & NEMA

0311

DOUBLE REDUCTION UNITS

IEC Flanges B14 - Column 12 Entry For Unit Types Column 10 Entries G, H and M Only

MOTOR FRAME / FLANGE	UNIT SIZE, NUMBER OF REDUCTIONS, REVISION NUMBER													
	M0122		M0222		M0322		M0422		M0522		M0622		M0722	
	RATIO COVERAGE		RATIO COVERAGE		RATIO COVERAGE		RATIO COVERAGE		RATIO COVERAGE		RATIO COVERAGE		RATIO COVERAGE	
71	H	H	-	H	-	H	-	F	-	F	-	F	-	-
80	B	K	B	K	B	K	-	G	-	G	-	G	-	G
90	D	R	D	R	D	R	Z	J	Z	J	-	J	-	J
100	F	S	F	S	F	S	B	L	B	L	B	L	B	L
112	F	S	F	S	F	S	B	L	B	L	B	L	B	L
132	-	-	-	-	-	-	-	-	-	-	-	-	D	N

IEC Flanges B5 - Column 12 Entry For Unit Types Column 10 Entries G, H and M Only

MOTOR FRAME / FLANGE	UNIT SIZE, NUMBER OF REDUCTIONS, REVISION NUMBER																											
	M0122		M0222		M0322		M0422		M0522		M0622		M0722		M0822		M0921		M1021		M1321		M1421					
	RATIO COVERAGE		RATIO COVERAGE		RATIO COVERAGE		RATIO COVERAGE		RATIO COVERAGE		RATIO COVERAGE		RATIO COVERAGE		RATIO COVERAGE		RATIO COVERAGE		RATIO COVERAGE		RATIO COVERAGE		RATIO COVERAGE		RATIO COVERAGE			
63	F	F	-	F	-	F	-	V	-	V	-	V	-	-	-	-	-	-	-	-	-	-	-	-	-			
71	G	G	-	G	-	G	-	D	-	D	-	D	-	-	-	-	-	-	-	-	-	-	-	-	-			
80	A	J	A	J	A	J	W	F	W	F	W	F	-	F	-	D	-	F	-	-	-	-	-	-	-			
90	C	Q	C	Q	C	Q	Y	H	Y	H	Y	H	-	H	-	F	-	F	-	-	-	-	-	-	-			
100	-	-	-	-	-	-	A	K	A	K	A	K	A	K	A	F	-	G	-	F	-	G	N	-	S	W		
112	-	-	-	-	-	-	A	K	A	K	A	K	A	K	A	F	-	G	-	F	-	G	N	-	S	W		
132	-	-	-	-	-	-	N	P	N	P	N	P	C	M	B	G	-	H	-	F	-	H	P	-	T	X		
160	-	-	-	-	-	-	-	-	-	-	-	-	-	-	F	P	C	H	A	J	A	G	A	J	Q	A	G	N
180	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	B	K	B	H	B	K	R	B	H	P	
200	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	C	L	C	J	C	L	S	C	J	Q	
225	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	D	M	D	K	D	M	T	D	K	R	
250	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	F	U	-	F	L	-	
280	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	F	W	-	F	M	-	

NEMA Flanges C Face - Column 12 Entry For Unit Types Column 10 Entries A, E and N Only

MOTOR FRAME / FLANGE	UNIT SIZE, NUMBER OF REDUCTIONS, REVISION NUMBER																									
	M0122		M0222		M0322		M0422		M0522		M0622		M0722		M0822		M0921		M1021		M1321		M1421			
	RATIO COVERAGE		RATIO COVERAGE		RATIO COVERAGE		RATIO COVERAGE		RATIO COVERAGE		RATIO COVERAGE		RATIO COVERAGE		RATIO COVERAGE		RATIO COVERAGE		RATIO COVERAGE		RATIO COVERAGE		RATIO COVERAGE		RATIO COVERAGE	
56c	T	U	T	U	T	U	-	Q	-	Q	-	Q	-	Q	-	M	-	-	-	-	-	-	-	-	-	
143/145TC	V	W	V	W	V	W	-	R	-	R	-	R	-	R	-	N	-	-	-	-	-	-	-	-	-	
182/184TC	X	-	X	-	X	-	S	T	S	T	S	T	S	T	J	P	-	S	-	P	-	N	A	-	W	X
213/215TC	-	-	-	-	-	-	U	-	U	-	U	-	U	V	K	Q	-	T	-	Q	-	P	B	-	N	A
254/256TC	-	-	-	-	-	-	-	-	-	-	-	-	W	-	L	U	P	U	L	R	F	Q	C	E	P	B
284/286TC	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Q	V	M	S	G	R	D	F	Q	C
324/326TC	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	R	W	N	T	H	S	E	G	R	D
364/365TC	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	J	T	-	H	S	-
404/405TC	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	K	U	-	J	T	-