



FRSM - 66 Effective from 21.05.2024
(Superseding FRSM - 65 dated 01.05.2022)

PRICE LIST

Energy Efficient Totally Enclosed Fan Cooled (TEFC) Squirrel Cage Induction Motors (IE2)

(Enclosure conforming to protection IP55) Horizontal Foot Mounted Induction Motors, continuously rated suitable for operation on 415V+/-10%, 50Hz+/-5%, A.C. supply with class 'F' insulation for 50 Deg C ambient temperature and altitude less than 1000M above MSL and confirming to IEC:60034-1 & IS 12615:2018.

TWO POLE			3000 RPM
KW	H.P	Frame size	Price (Rs)
0.37	0.50	M2BAX71MA2	19200
0.55	0.75	M2BAX71MB2	21100
0.75	1.00	M2BAX80MA2	23100
1.10	1.50	M2BAX80MB2	26000
1.50	2.00	M2BAX90SA2	31900
2.20	3.00	M2BAX90LA2	37800
3.00	4.00	M2BAX100LA2	44700
3.70	5.00	M2BAX100LC2	49700
4.00	5.50	M2BAX112MA2	62900
5.50	7.50	M2BAX112MB2	68000
5.50	7.50	M2BAX132SA2	79200
7.50	10.00	M2BAX132SB2	82800
9.30	12.50	M2BAX132SMD2	116500
9.30	12.50	M2BAX160MLJ2	150200
11.00	15.00	M2BAX160MLA2	157600
15.00	20.00	M2BAX160MLB2	178100
18.50	25.00	M2BAX160MLC2	212600
22.00	30.00	M2BAX180MLA2	242400
30.00	40.00	M2BAX200MLA2	336700
37.00	50.00	M2BAX200MLB2	381500
45.00	60.00	M2BAX225SMA2	496400
55.00	75.00	M2BAX250SMA2	675400
75.00	100.00	M2BAX280SA2	1011800
90.00	120.00	M2BAX280SMB2	1132000
110.00	150.00	M2BAX315SMA2	1396000
125.00	170.00	M2BAX315SB2	1623800
132.00	180.00	M2BAX315SMB2	1642100
160.00	215.00	M2BAX315SMC2	1816200
180.00	240.00	M2BAX315MA2	1966500
200.00	270.00	M2BAX315MLA2	2087000
225.00	300.00	M2BAX355SA2	2365000
250.00	335.00	M2BAX355SMA2	2541800
315.00	425.00	M2BAX355SMB2	2808400
355.00	475.00	M2BAX355SMC2	3158500



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PRICE LIST

Energy Efficient Totally Enclosed Fan Cooled (TEFC) Squirrel Cage Induction Motors (IE2)

(Enclosure conforming to protection IP55) Horizontal Foot Mounted Induction Motors, continuously rated suitable for operation on 415V+/-10%, 50Hz+/-5%, A.C. supply with class 'F' insulation for 50 Deg C ambient temperature and altitude less than 1000M above MSL and confirming to IEC:60034-1 & IS 12615:2018.

FOUR POLE			1500 RPM
KW	H.P	Frame size	Price (Rs)
0.37	0.50	M2BAX71MB4	20700
0.55	0.75	M2BAX80MA4	25300
0.75	1.00	M2BAX80MB4	26700
1.10	1.50	M2BAX90SA4	32500
1.50	2.00	M2BAX90LA4	37300
2.20	3.00	M2BAX100LA4	44200
3.00	4.00	M2BAX100LB4	50000
3.70	5.00	M2BAX112MA4	56800
4.00	5.50	M2BAX112MA4	56800
5.50**	7.50	M2BAX112MLB4	73000
5.50	7.50	M2BAX132SA4	76900
7.50	10.00	M2BAX132MA4	89700
9.30	12.50	M2BAX132SME4	98800
9.30	12.50	M2BAX160MLJ4	144500
11.00	15.00	M2BAX160MLA4	148800
15.00	20.00	M2BAX160MLB4	173800
18.50	25.00	M2BAX180MLA4	231800
22.00	30.00	M2BAX180MLB4	248300
30.00	40.00	M2BAX200MLA4	342900
37.00	50.00	M2BAX225SMA4	400900
45.00	60.00	M2BAX225SMB4	481900
55.00	75.00	M2BAX250SMA4	620100
75.00	100.00	M2BAX280SA4	922500
90.00	120.00	M2BAX280SMB4	1052400
110.00	150.00	M2BAX315SMA4	1257600
125.00	170.00	M2BAX315SB4	1477900
132.00	180.00	M2BAX315SMB4	1490000
160.00	215.00	M2BAX315SMC4	1686900
180.00	240.00	M2BAX315MA4	1832400
200.00	270.00	M2BAX315MLA4	1991700
225.00	300.00	M2BAX355SA4	2359800
250.00	335.00	M2BAX355SMA4	2454900
315.00	425.00	M2BAX355SMB4	2841500
355.00	475.00	M2BAX355SMC4	3515700

* The rating is suitable for Class F temperature rise only

** The rating is suitable for Ambient 40 deg.C only



FRSM - 66 Effective from 21.05.2024
(Superseding FRSM - 65 dated 01.05.2022)

PRICE LIST

Energy Efficient Totally Enclosed Fan Cooled (TEFC) Squirrel Cage Induction Motors (IE2)

(Enclosure conforming to protection IP55) Horizontal Foot Mounted Induction Motors, continuously rated suitable for operation on 415V+/-10%, 50Hz+/-5%, A.C. supply with class 'F' insulation for 50 Deg C ambient temperature and altitude less than 1000M above MSL and confirming to IEC:60034-1 & IS 12615:2018.

SIX POLE			1000 RPM
KW	H.P	Frame size	Price (Rs)
0.18	0.25	M2BAX71MA6	23100
0.37	0.50	M2BAX80MA6	25500
0.55	0.75	M2BAX80MB6	26700
0.75	1.00	M2BAX90SA6	33800
1.10	1.50	M2BAX90LA6	37300
1.50**	2.00	M2BAX90LC6	44600
1.50	2.00	M2BAX100LA6	46100
2.20	3.00	M2BAX112MA6	54800
3.00	4.00	M2BAX132SA6	74500
3.70	5.00	M2BAX132SB6	84300
4.00	5.50	M2BAX132MA6	87800
5.50	7.50	M2BAX132MB6	99300
7.50	10.00	M2BAX160MLA6	153700
9.30	12.50	M2BAX160MLJ6	185400
11.00	15.00	M2BAX160MLB6	195100
15.00	20.00	M2BAX180MLA6	248300
18.50	25.00	M2BAX200MLA6	307100
22.00	30.00	M2BAX200MLB6	331400
30.00	40.00	M2BAX225SMA6	468700
37.00	50.00	M2BAX250SMA6	615200
45.00	60.00	M2BAX280SA6	866100
55.00	75.00	M2BAX280SB6	1012900
75.00	100.00	M2BAX315SMA6	1173700
90.00	120.00	M2BAX315SMB6	1416500
110.00	150.00	M2BAX315SMC6	1579800
125.00	170.00	M2BAX315MA6	1848500
132.00	180.00	M2BAX315MLA6	1857700
160.00	215.00	M2BAX355SMA6	2092000
200.00	270.00	M2BAX355SMB6	2466700
250.00	335.00	M2BAX355SMC6	2589700
315.00	425.00	M3BP355MLB6	3894900

* The rating is suitable for Class F temperature rise only

** The rating is suitable for Ambient 40 deg.C only



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(Superseding FRSM - 65 dated 01.05.2022)

PRICE LIST

Energy Efficient Totally Enclosed Fan Cooled (TEFC) Squirrel Cage Induction Motors (IE2)

(Enclosure conforming to protection IP55) Horizontal Foot Mounted Induction Motors, continuously rated suitable for operation on 415V+/-10%, 50Hz+/-5%, A.C. supply with class 'F' insulation for 50 Deg C ambient temperature and altitude less than 1000M above MSL and conforming to IEC:60034-1 & IS 12615:2018.

Eight POLE			750 RPM
KW	H.P	Frame size	Price (Rs)
0.09	0.12	M2BAX71MA8	21700
0.12	0.16	M2BAX71MB8	22900
0.18	0.25	M2BAX80MA8	26400
0.25	0.34	M2BAX80MB8	27100
0.37	0.50	M2BAX90SA8	34900
0.55	0.75	M2BAX90LA8	37300
0.75	1.00	M2BAX100LA8	46300
1.10	1.50	M2BAX100LB8	51200
1.50	2.00	M2BAX112MA8	59000
2.20	3.00	M2BAX132SA8	94500
3.70	5.00	M2BAX160MLA8	130600
5.50	7.50	M2BAX160MLB8	165600
7.50	10.00	M2BAX160MLC8	198700
9.30	12.50	M2BAX180MLA8	253500
11.00	15.00	M2BAX180MLB8	274600
15.00	20.00	M2BAX200MLA8	351500
18.50	25.00	M2BAX225SMA8	443400
22.00	30.00	M2BAX225SMB8	520300
30.00	40.00	M2BAX250SMA8	650400
37.00	50.00	M2BAX280SA8	931800
45.00	60.00	M2BAX280SB8	1040600
55.00	75.00	M2BAX315SMA8	1316800
75.00	100.00	M2BAX315SMB8	1543200
90.00	120.00	M2BAX315SMC8	1679200
110.00	150.00	M2BAX315MLA8	1857700
132.00	180.00	M2BAX355SMA8	2252700
150.00	200.00	M2BAX355SB8	2398100
160.00	215.00	M2BAX355SMB8	2524100
180.00	240.00	M2BAX355SC8	2771800
200.00	270.00	M2BAX355SMC8	2919900
250*	335.00	M3BP355MLB8	4138800

* The rating is suitable for Class F temperature rise only



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PRICE LIST

Energy Efficient Totally Enclosed Fan Cooled (TEFC) Squirrel Cage Induction Motors (IE3)

(Enclosure confirming to protection IP55) Horizontal Foot Mounted Induction Motors, continuously rated suitable for operation on 415V+/-10%, 50Hz+/-5%, A.C. supply with class 'F' insulation for 50 Deg C ambient temperature and altitude less than 1000M above MSL and confirming to IEC:60034-1 & IS 12615:2018.

TWO POLE			3000 RPM
kW	H.P	Frame size	Price (Rs)
0.37	0.50	M2BAX71MC2	22900
0.55	0.75	M2BAX71MB2	25900
0.75	1.00	M2BAX80MC2	27100
1.10	1.50	M2BAX80MD2	32800
1.50	2.00	M2BAX90SB2	36100
2.20	3.00	M2BAX90SLA2	43300
3.00	4.00	M2BAX100LKA2	58600
3.70	5.00	M2BAX100LKB2	66200
4.00	5.50	M2BAX112MB2	68000
5.50**	7.50	M2BAX112MLD2	76200
5.50	7.50	M2BAX132SMA2	98100
7.50	10.00	M2BAX132SMB2	106400
9.30	12.50	M2BAX132SMD2	134800
9.30	12.50	M2BAX160MLJ2	166200
11.00	15.00	M2BAX160MLA2	177400
15.00	20.00	M2BAX160MLB2	202200
18.50	25.00	M2BAX160MLC2	248300
22.00	30.00	M2BAX180MLA2	264300
30.00	40.00	M2BAX200MLA2	391300
37.00	50.00	M2BAX200MLB2	457000
45.00	60.00	M2BAX225SMA2	598300
55.00	75.00	M2BAX250SMA2	745000
75.00	100.00	M2BAX280SMB2	1123400
90.00	120.00	M2BAX280SMC2	1253200
110.00	150.00	M2BAX315SMB2	1494300
125.00	170.00	M2BAX315SC2	1814000
132.00	180.00	M2BAX315SMC2	1831700
160.00	215.00	M2BAX315SMD2	1970300
180.00	240.00	M2BAX315MA2	2246600
200.00	270.00	M2BAX315MLA2	2283400
225.00	300.00	M2BAX355SA2	2648800
250.00	335.00	M2BAX355SMA2	2849800
315.00	425.00	M2BAX355SMB2	3044900
355.00	475.00	M2BAX355SMC2	3440400

* The rating is suitable for Class F temperature rise only

" The rating is suitable for Ambient 40 deg.C only



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Energy Efficient Totally Enclosed Fan Cooled (TEFC) Squirrel Cage Induction Motors (IE3)

(Enclosure confirming to protection IP55) Horizontal Foot Mounted Induction Motors, continuously rated suitable for operation on 415V+/-10%, 50Hz+/-5%, A.C. supply with class 'F' insulation for 50 Deg C ambient temperature and altitude less than 1000M above MSL and confirming to IEC:60034-1 & IS 12615:2018.

FOUR POLE			1500 RPM
kW	H.P	Frame size	Price (Rs)
0.37	0.50	M2BAX71MLA4	24700
0.55	0.75	M2BAX80MC4	29500
0.75	1.00	M2BAX80MLA4	31900
1.10	1.50	M2BAX90SB4	35500
1.50	2.00	M2BAX90SLA4	41000
2.20	3.00	M2BAX100LB4	50000
3.00	4.00	M2BAX100LKA4	54100
3.70	5.00	M2BAX112MLA4	67400
4.00	5.50	M2BAX112MLA4	67400
5.50	7.50	M2BAX132SMA4	95700
7.50	10.00	M2BAX132MLA4	103500
9.30*	12.50	M2BAX132MLB4	115000
9.30	12.50	M2BAX160MLJ4	175800
11.00	15.00	M2BAX160MLA4	176800
15.00	20.00	M2BAX160MLB4	215900
18.50	25.00	M2BAX180MLA4	266100
22.00	30.00	M2BAX180MLB4	280300
30.00	40.00	M2BAX200MLA4	387100
37.00	50.00	M2BAX225SMA4	487600
45.00	60.00	M2BAX225SMB4	566400
55.00**	75.00	M2BAX225SMC4	708100
55.00	75.00	M2BAX250SMA4	732400
75.00	100.00	M2BAX280SMB4	995100
90.00	120.00	M2BAX280SMC4	1154100
110.00	150.00	M2BAX315SMB4	1346900
125.00	170.00	M2BAX315SC4	1552600
132.00	180.00	M2BAX315SMC4	1571500
160.00	215.00	M2BAX315SMD4	1829800
180.00	240.00	M2BAX315MB4	2084700
200.00	270.00	M2BAX315MLB4	2190900
225.00	300.00	M2BAX355SA4	2616300
250.00	335.00	M2BAX355SMA4	2713300
315.00	425.00	M2BAX355SMB4	3112300
355.00	475.00	M2BAX355SMC4	3586300

* The rating is suitable for Class F temperature rise only

" The rating is suitable for Ambient 40 deg.C only



FRSM - 66 Effective from 21.05.2024
(Superseding FRSM - 65 dated 01.05.2022)

PRICE LIST

Energy Efficient Totally Enclosed Fan Cooled (TEFC) Squirrel Cage Induction Motors (IE3)

(Enclosure conforming to protection IP55) Horizontal Foot Mounted Induction Motors, continuously rated suitable for operation on 415V+/-10%, 50Hz+/-5%, A.C. supply with class 'F' insulation for 50 Deg C ambient temperature and altitude less than 1000M above MSL and conforming to IEC:60034-1 & IS 12615:2018.

SIX POLE			1000 RPM
KW	H.P	Frame size	Price (Rs)
0.18	0.25	M2BAX71MB6	25500
0.25	0.34	M2BAX71MLA6	26600
0.37	0.50	M2BAX80MC6	29500
0.55	0.75	M2BAX80MLA6	31900
0.75	1.00	M2BAX90SLA6	37300
1.10	1.50	M2BAX90LB6	45800
1.50	2.00	M2BAX100LKA6	54400
2.20	3.00	M2BAX112MLA6	62000
3.00	4.00	M2BAX132SMA6	84200
3.70	5.00	M2BAX132SMB6	94100
4.00	5.50	M2BAX132SMB6	94100
5.50	7.50	M2BAX132MLA6	119400
7.50	10.00	M2BAX160MLA6	164400
9.30	12.50	M2BAX160MLJ6	197500
11.00	15.00	M2BAX160MLB6	211100
15.00	20.00	M2BAX180MLA6	275000
18.50	25.00	M2BAX200MLA6	356600
22.00	30.00	M2BAX200MLB6	383500
30.00	40.00	M2BAX225SMA6	552000
37.00	50.00	M2BAX250SMA6	699800
45.00	60.00	M2BAX280SMB6	963600
55.00	75.00	M2BAX280SMC6	1096000
75.00	100.00	M2BAX315SMB6	1287700
90.00	120.00	M2BAX315SMC6	1576100
110.00	150.00	M2BAX315SMD6	1738100
125.00	170.00	M2BAX315MB6	2035700
132.00	180.00	M2BAX315MLB6	2055200
160.00	215.00	M2BAX355SMA6	2298800
200.00	270.00	M2BAX355SMB6	2687700
250.00	335.00	M2BAX355SMC6	2884800
315.00	425.00	M3BP355MLB6	4141100



FRSM - 66 Effective from 21.05.2024
(Superseding FRSM - 65 dated 01.05.2022)

PRICE LIST

Energy Efficient Totally Enclosed Fan Cooled (TEFC) Squirrel Cage Induction Motors (IE3)

(Enclosure conforming to protection IP55) Horizontal Foot Mounted Induction Motors, continuously rated suitable for operation on 415V+/-10%, 50Hz+/-5%, A.C. supply with class 'F' insulation for 50 Deg C ambient temperature and altitude less than 1000M above MSL and conforming to IEC:60034-1 & IS 12615:2018.

Eight POLE			750 RPM
KW	H.P	Frame size	Price (Rs)
0.09	0.12	M2BAX71MA8	27100
0.12	0.16	M2BAX71MB8	27700
0.18	0.25	M2BAX80MA8	29500
0.25	0.34	M2BAX80MB8	31900
0.37	0.50	M2BAX90SA8	35500
0.55	0.75	M2BAX90LA8	43300
0.75	1.00	M2BAX100LKA8	53200
1.10	1.50	M2BAX100LKB8	61000
1.50	2.00	M2BAX112MLA8	68600
2.20	3.00	M2BAX132SMA8	106400
3.70	5.00	M2BAX160MLA8	152300
5.50	7.50	M2BAX160MLB8	180000
7.50	10.00	M2BAX160MLC8	221100
9.30	12.50	M2BAX180MLA8	286600
11.00	15.00	M2BAX180MLB8	303400
15.00	20.00	M2BAX200MLA8	409800
18.50	25.00	M2BAX225SMA8	519000
22.00	30.00	M2BAX225SMB8	575200
30.00	40.00	M2BAX250SMA8	719100
37.00	50.00	M2BAX280SA8	1044900
45.00	60.00	M2BAX280SB8	1199300
55.00	75.00	M2BAX315SMA8	1421700
75.00	100.00	M2BAX315SMB8	1693100
90.00	120.00	M2BAX315SMC8	1918900
110.00	150.00	M2BAX315MLA8	2031800
132.00	180.00	M2BAX355SMA8	2483300
150.00	200.00	M2BAX355SB8	2838000
160.00	215.00	M2BAX355SMB8	2875600
180.00	240.00	M2BAX355SC8	3015400
200.00	270.00	M2BAX355SMC8	3105700
250*	335.00	M3BP355MLB8	4335500

* The rating is suitable for Class F temperature rise only



FRSM - 66 Effective from 21.05.2024
(Superseding FRSM - 65 dated 01.05.2022)

PRICE LIST

Energy Efficient Totally Enclosed Fan Cooled (TEFC) Squirrel Cage Induction Motors (IE4)

(Enclosure confirming to protection IP55) Horizontal Foot Mounted Induction Motors, continuously rated suitable for operation on 415V+/-10%, 50Hz+/-5%, A.C. supply with class 'F' insulation for 50 Deg C ambient temperature and altitude less than 1000M above MSL and confirming to IEC:60034-1 & IS 12615:2018.

TWO POLE			3000 RPM
kW	H.P	Frame size	Price (Rs)
0.37	0.50	M2BAX71MA2	28400
0.55	0.75	M2BAX71MB2	32100
0.75	1.00	M2BAX80MA2	33600
1.10	1.50	M2BAX80MB2	40700
1.50	2.00	M2BAX90SLA2	44800
2.20	3.00	M2BAX90SLB2	53700
3.70	5.00	M2BAX100LA2	82100
5.50	7.50	M2BAX132SA2	121600
7.50	10.00	M2BAX132SB2	131900
9.30	12.50	M2BAX160MLJ2	211100
11.00	15.00	M2BAX160MLA2	225300
15.00	20.00	M2BAX160MLB2	256800
18.50	25.00	M2BAX160MLC2	315300
22.00	30.00	M2BAX180MLA2	335700
30.00	40.00	M2BAX200MLA2	497000
37.00	50.00	M2BAX200MLB2	580400
45.00	60.00	M2BAX225SMA2	759800
55.00	75.00	M2BAX250SMA2	946200
75.00	100.00	M3BP280SMB2	1426700
90.00	120.00	M3BP280SMC2	1591600
110.00	150.00	M3BP315SMB2	1897800
132.00	180.00	M3BP315SMC2	2326300
160.00	215.00	M3BP315MLA2	2502300
200.00	270.00	M3BP315MLB2	2785700
200.00	270.00	M3BP355SMA2	2899900
250.00	335.00	M3BP355SMB2	3619200
315.00	425.00	M3BP355SMC2	3867000
355.00	475.00	M3BP355MLA2	4369300



FRSM - 65 Effective from 01.05.2022
(Superseding FRSM - 64 dated 28.05.2021)

PRICE LIST

Energy Efficient Totally Enclosed Fan Cooled (TEFC) Squirrel Cage Induction Motors (IE4)

(Enclosure confirming to protection IP55) Horizontal Foot Mounted Induction Motors, continuously rated suitable for operation on 415V+/-10%, 50Hz+/-5%, A.C. supply with class 'F' insulation for 50 Deg C ambient temperature and altitude less than 1000M above MSL and confirming to IEC:60034-1 & IS 12615:2018.

FOUR POLE			1500 RPM
kW	H.P	Frame size	Price (Rs)
0.37	0.50	M2BAX71MLA4	30600
0.55	0.75	M2BAX80MA4	36600
0.75	1.00	M2BAX80MLA4	39600
1.10	1.50	M2BAX90SLA4	44000
1.50	2.00	M2BAX90SLB4	50800
2.20	3.00	M2BAX100LA4	62000
3.70	5.00	M2BAX112MLA4	83600
5.50	7.50	M2BAX132SA4	118700
7.50	10.00	M2BAX132SMA4	128300
9.30	12.50	M2BAX160MLJ4	223300
11.00	15.00	M2BAX160MLA4	224500
15.00	20.00	M2BAX160MLB4	274200
18.50	25.00	M2BAX180MLA4	337900
22.00	30.00	M2BAX180MLB4	356000
30.00	40.00	M2BAX200MLA4	491600
37.00	50.00	M2BAX225SMA4	619300
45.00	60.00	M2BAX225SMB4	719300
55.00	75.00	M2BAX250SMA4	930100
75.00	100.00	M3BP280SMC4	1263800
90.00	120.00	M3BP280MLA4	1465700
110.00	150.00	M3BP315SMC4	1710600
132.00	180.00	M3BP315SMD4	1995800
160.00	215.00	M3BP315MLB4	2323800
200.00	270.00	M3BP315LKB4	2672900
200.00	270.00	M3BP355SMA4	2782400
250.00	335.00	M3BP355SMB4	3445900
315.00	425.00	M3BP355SMC4	3952600
355.00	475.00	M3BP355MLA4	4554600



FRSM - 65 Effective from 01.05.2022
(Superseding FRSM - 64 dated 28.05.2021)

PRICE LIST

Energy Efficient Totally Enclosed Fan Cooled (TEFC) Squirrel Cage Induction Motors (IE4)

(Enclosure confirming to protection IP55) Horizontal Foot Mounted Induction Motors, continuously rated suitable for operation on 415V+/-10%, 50Hz+/-5%, A.C. supply with class 'F' insulation for 50 Deg C ambient temperature and altitude less than 1000M above MSL and confirming to IEC:60034-1 & IS 12615:2018.

SIX POLE			1000 RPM
KW	H.P	Frame size	Price (Rs)
0.25	0.34	M2BAX71MLA6	32900
0.37	0.50	M2BAX80MA6	36600
0.55	0.75	M2BAX80MLA6	39600
0.75	1.00	M2BAX90SLA6	46300
1.10	1.50	M2BAX90SLB6	56800
1.50	2.00	M2BAX100LA6	67500
2.20	3.00	M2BAX112MA6	76900
3.70	5.00	M2BAX132SA6	116700
5.50	7.50	M2BAX132SMA6	148100
7.50	10.00	M2BAX160MLA6	208800
9.30	12.50	M2BAX160MLJ6	250800
11.00	15.00	M2BAX160MLB6	268100
15.00	20.00	M2BAX180MLA6	349300
18.50	25.00	M2BAX200MLA6	452900
22.00	30.00	M2BAX200MLB6	487000
30.00	40.00	M2BAX225SMA6	701000
37.00	50.00	M2BAX250SMA6	888700
45.00	60.00	M3BP280SMB6	1223800
55.00	75.00	M3BP280SMC6	1391900
75.00	100.00	M3BP315SMC6	1635400
90.00	120.00	M3BP315SMD6	2001600
110.00	150.00	M3BP315MLB6	2207400
132.00	180.00	M3BP315LKA6	2610100
160.00	215.00	M3BP355SMB6	2919500
200.00	270.00	M3BP355SMC6	3413400
250.00	335.00	M3BP355MLB6	3663700
315.00	425.00	M3BP355LKA6	4598800