

IEC Motors

Totally Enclosed Fan Cooled

Toshiba is proud to introduce the new EQP Global® IEC motor product line. This cutting-edge motor product line is designed to meet or exceed the competitive demands of the global market, as well as the requirements of IEC 60034, while maintaining the high reliability and quality expected from Toshiba.

Standard Features:

- Totally Enclosed Fan Cooled (IC411)
- Severe Duty
- IE3 Efficiency Levels per IEC 60034-30-1
- Meets or Exceeds Global Standard Specifications including IEC60034, 60072, 60204, & 60038 (Where Applicable)
- 50 Hz: 230/400, 240/415, 220/380, or 400, 415, 380 V
- 60 Hz: 460 V
- Three-Phase
- IP55 Protection
- Dual Frequency 50/60 Hz Design
- Aluminum Fin Type (90-160 Frame)
- Cast Iron (80, 180-225 Frame)
- Aluminum Frame with Removable Base for 90 through 160 Frames
- Available Interchangeable Flange Options (B5/B35 and B14/34)
- Multi-Mount on Select Frames
- Non-NAFTA Qualified

Applications:

- Pumps
- Fans
- Conveyors
- Compressors
- Centrifuges
- Mixers



Totally Enclosed Fan Cooled EQP Global® IEC Motors IE3 Efficiency



This cutting-edge motor product line is designed to meet or exceed the competitive demands of the global market, as well as the requirements of the IEC 60034, while maintaining the high reliability and quality expected from Toshiba.

The EQP Global IEC motor series is designed for severe duty applications. Building on over 20 years of success with the EQPIII motor series, the EQP Global IEC features multiple new design enhancements that make it one of the lowest cost-of-ownership products in the industry.

The EQP philosophy extends beyond great products. Toshiba provides solutions and Global Supply Chain Management Systems (GSCMS) to meet the evolving needs of global customers.



Product Scope:

Power: 0.75 to 45 kW

Speed:

(50 Hz)* 3000, 1500, or 1000 RPM

(60 Hz): 3600, 1800, or 1200 RPM

Volt:

(50 Hz)* 230/400, 240/415, 220/380, or 400, 415, 380 V

(60 Hz): 460 V

Enclosure: Totally Enclosed Fan Cooled (IC411)

Frame Size: 80M through 225S

Construction: Aluminum Fin Type (90-160 Frame)
Cast Iron (80, 180-225 Frame)

Insulation: Class F, Exceeds IEC 60034-25 (Inverter Duty)
(Voltage Withstand Capability of 2000 V in 0.1 μs)

Environment: Suitable for Indoor or Outdoor Use in
Severe Duty Applications

*50/60 Hz Listed on Nameplate on .75 through 45 kw



3 THREE YEAR WARRANTY

KW	Speed (RPM)	Volts	Frame	Weight (kg)	Model Number	FL Amps	Nominal FL EFF	Notes	Discount Symbol
Footed (B3)									
0.75	3600	230/400	80M	16	X752SDMV7FS-P	2.7/1.6	80.7	1, 9	MTPIEC
0.75	1800	230/400	80M	20	X754SDMV7FS-P	3.3/1.9	82.5	1, 9	MTPIEC
0.75	1200	230/400	90L	19.5	X756SDMV7FS-PL	3.5/2	78.9	1, 9	MTPIEC
1.1	3600	230/400	80M	72	Y112SDMV7FS-P	3.8/2.2	82.7	1, 9	MTPIEC
1.1	1800	230/400	90L	21	Y114SDMV7FS-PL	4.3/2.5	84.1	1, 9	MTPIEC
1.1	1200	230/400	90L	28	Y116SDMV7FS-PL	5.2/3	81.0	1, 9	MTPIEC
1.5	3600	230/400	90L	20	Y152SDMV7FS-PL	5.2/3	84.2	1, 9	MTPIEC
1.5	1800	230/400	90L	21	Y154SDMV7FS-PL	5.9/3.4	85.3	1, 9	MTPIEC
1.5	1200	230/400	100L	32	Y156SDMV7FS-PL	6.9/4	82.5	1, 9	MTPIEC
2.2	3600	230/400	90L	22.8	Y222SDMV7FS-PL	7.5/4.3	85.9	1, 9	MTPIEC
2.2	1800	230/400	100L	30	Y224SDMV7FS-PL	9.2/5.3	86.7	1, 9	MTPIEC
2.2	1200	230/400	112M	46	Y226SDMV7FS-PL	9.0/5.2	84.3	1, 9	MTPIEC
3	3600	230/400	100L	28	0032SDMV7FS-PL	9.7/5.6	87.1	1, 9	MTPIEC
3	1800	230/400	100L	30	0034SDMV7FS-PL	12.0/6.9	87.7	1, 9	MTPIEC

ODP General Purpose
TEFC General Purpose
Explosion Proof
IEC
Definite Purpose
LV Mods. (Stock & Prod.)
MV General Purpose Open
MV Gen. Purp. Enclosed
MV Modifications

Totally Enclosed Fan Cooled EQP Global® IEC Motors IE3 Efficiency



ODP General Purpose

TEFC General Purpose

Explosion Proof

IEC

Definite Purpose

LV Mods. (Stock & Prod.)

MV General Purpose Open

MV Gen. Purp. Enclosed

MV Modifications

KW	Speed (RPM)	Volts	Frame	Weight (kg)	Model Number	FL Amps	Nominal FL EFF	Notes	Discount Symbol
3	1200	230/400	132S	55	0036SDMV7FS-PL	11.7/6.8	85.6	1, 9	MTPIEC
4	3600	230/400	112M	34	0042SDMV7FS-PL	12.5/7.2	88.1	1, 9	MTPIEC
4	1800	230/400	112M	42	0044SDMV7FS-PL	14.9/8.6	88.6	1, 9	MTPIEC
4	1200	230/400	132M	62	0046SDMV7FS-PL	15.3/8.8	86.8	1, 9	MTPIEC
5.5	3600	230/400	132S	53	Y552SDMV7FS-PL	18.0/10.4	89.2	1, 9	MTPIEC
5.5	1800	230/400	132S	62	Y554SDMV7FS-PL	20.4/11.8	89.6	1, 9	MTPIEC
5.5	1200	230/400	132M	75	Y556SDMV7FS-PL	20.4/11.8	88.0	1, 9	MTPIEC
7.5	3600	230/400	132M	61	Y752SDMV7FS-PL	25.1/14.5	90.1	1, 9	MTPIEC
7.5	1800	230/400	132M	70	Y754SDMV7FS-PL	26.3/15.2	90.4	1, 9	MTPIEC
7.5	1200	400	160M	95	Y756SDMV7FS-PL	15.4	89.1	1, 9	MTPIEC
11	3600	400	160M	93	0112SDMV7FS-PL	21	91.2	1, 9	MTPIEC
11	1800	400	160M	102	0114SDMV7FS-PL	23.2	91.4	1, 9	MTPIEC
11	1200	400	160L	115	0116SDMV7FS-PL	22.8	90.3	1, 9	MTPIEC
15	3600	400	160M	103	0152SDMV7FS-PL	29	91.9	1, 9	MTPIEC
15	1800	400	160L	119	0154SDMV7FS-PL	29.8	92.1	1, 9	MTPIEC
15	1200	400	180L	193	0156SDMW7FS-P	31.4	91.2	1, 9	MTPIEC
18.5	3600	400	160L	116	0182SDMV7FS-PL	35	92.4	1, 9	MTPIEC
18.5	1800	400	180M	206	0184SDMV7FS-P	37.1	92.6	1, 9	MTPIEC
18.5	1200	400	200L	278	0186SDMW7FS-P	39.4	91.7	1, 9	MTPIEC
22	3600	400	180M	212	0222SDMV7FS-P	39	92.7	1, 9	MTPIEC
22	1800	400	180L	212	0224SDMV7FS-P	42.1	93.0	1, 9	MTPIEC
22	1200	400	200L	291	0226SDMV7FS-P	45.4	92.2	1, 9	MTPIEC
30	3600	400	200L	304	0302SDMV7FS-P	55	93.3	1, 9	MTPIEC
30	1800	400	200L	294	0304SDMV7FS-P	57.6	93.6	1, 9	MTPIEC
30	1200	400	225S	352	0306SDMV7FS-P	60.8	92.9	1, 9	MTPIEC
37	3600	400	200L	332	0372SDMV7FS-P	72.4	93.7	1, 9	MTPIEC
37	1800	400	225S	344	0374SDMV7FS-P	72.4	93.9	1, 9	MTPIEC
45	3600	400	225S	343	0452SDMV7FS-P	80	94.0	1, 9	MTPIEC
45	1800	400	225S	374	0454SDMV7FS-P	86	94.2	1, 9	MTPIEC

Footed D-Flange (B35)

0.75	3600	230/400	80M	15	X752SDMV7GS-P	2.7/1.6	80.7	1, 9	MTPIEC
0.75	1800	230/400	80M	19.5	X754SDMV7GS-P	3.3/1.9	82.5	1, 9	MTPIEC
0.75	1200	230/400	90L	19.5	X756SDMV7GS-PL	3.5/2	78.9	1, 9	MTPIEC
1.1	3600	230/400	80M	18	Y112SDMV7GS-P	3.8/2.2	82.7	1, 9	MTPIEC
1.1	1800	230/400	90L	21	Y114SDMV7GS-PL	4.3/2.5	84.1	1, 9	MTPIEC
1.1	1200	230/400	90L	28	Y116SDMV7GS-PL	5.2/3	81.0	1, 9	MTPIEC
1.5	3600	230/400	90L	20	Y152SDMV7GS-PL	5.2/3	84.2	1, 9	MTPIEC
1.5	1800	230/400	90L	22	Y154SDMV7GS-PL	5.9/3.4	85.3	1, 9	MTPIEC
1.5	1200	230/400	100L	33	Y156SDMV7GS-PL	6.9/4	82.5	1, 9	MTPIEC
2.2	3600	230/400	90L	22	Y222SDMV7GS-PL	7.5/4.3	85.9	1, 9	MTPIEC
2.2	1800	230/400	100L	31	Y224SDMV7GS-PL	9.2/5.3	86.7	1, 9	MTPIEC
2.2	1200	230/400	112M	46	Y226SDMV7GS-PL	9.0/5.2	84.3	1, 9	MTPIEC
3	3600	230/400	100L	28	0032SDMV7GS-PL	9.7/5.6	87.1	1, 9	MTPIEC
3	1800	230/400	100L	33	0034SDMV7GS-PL	12.0/6.9	87.7	1, 9	MTPIEC
3	1200	230/400	132S	55	0036SDMV7GS-PL	11.7/6.8	85.6	1, 9	MTPIEC
4	3600	230/400	112M	34	0042SDMV7GS-PL	12.5/7.2	88.1	1, 9	MTPIEC
4	1800	230/400	112M	39	0044SDMV7GS-PL	14.9/8.6	88.6	1, 9	MTPIEC

ODP General Purpose

Totally Enclosed Fan Cooled

EQP Global® IEC Motors

IE3 Efficiency



TEFC General Purpose

KW	Speed (RPM)	Volts	Frame	Weight (kg)	Model Number	FL Amps	Nominal FL EFF	Notes	Discount Symbol
4	1200	230/400	132M	61	0046SDMV7GS-PL	15.3/8.8	86.8	1, 9	MTPIEC
5.5	3600	230/400	132S	55	Y552SDMV7GS-PL	18.0/10.4	89.2	1, 9	MTPIEC
5.5	1800	230/400	132S	62	Y554SDMV7GS-PL	20.4/11.8	89.6	1, 9	MTPIEC
5.5	1200	230/400	132M	74	Y556SDMV7GS-PL	20.4/11.8	88.0	1, 9	MTPIEC
7.5	3600	230/400	132M	61	Y752SDMV7GS-PL	25.1/14.5	90.1	1, 9	MTPIEC
7.5	1800	230/400	132M	70	Y754SDMV7GS-PL	26.3/15.2	90.4	1, 9	MTPIEC
7.5	1200	400	160M	97	Y756SDMV7GS-PL	15.4	89.1	1, 9	MTPIEC
11	3600	400	160M	93	0112SDMV7GS-PL	21	91.2	1, 9	MTPIEC
11	1800	400	160M	102	0114SDMV7GS-PL	23.2	91.4	1, 9	MTPIEC
11	1200	400	160L	116	0116SDMV7GS-PL	22.8	90.3	1, 9	MTPIEC
15	3600	400	160M	103	0152SDMV7GS-PL	29	91.9	1, 9	MTPIEC
15	1800	400	160L	118	0154SDMV7GS-PL	29.8	92.1	1, 9	MTPIEC
18.5	3600	400	160L	116	0182SDMV7GS-PL	35	92.4	1, 9	MTPIEC

Explosion Proof

IEC

Footless D-Flange (B5)

0.75	3600	230/400	80M	15	X752SDMV7JS-P	2.7/1.6	80.7	1, 9	MTPIEC
0.75	1800	230/400	80M	19.5	X754SDMV7JS-P	3.3/1.9	82.5	1, 9	MTPIEC
0.75	1200	230/400	90L	22.5	X756SDMV7JS-PL	3.5/2	78.9	1, 9	MTPIEC
1.1	3600	230/400	80M	18	Y112SDMV7JS-P	3.8/2.2	82.7	1, 9	MTPIEC
1.1	1800	230/400	90L	23	Y114SDMV7JS-PL	4.3/2.5	84.1	1, 9	MTPIEC
1.1	1200	230/400	90L	28	Y116SDMV7JS-PL	5.2/3	81.0	1, 9	MTPIEC
1.5	3600	230/400	90L	20	Y152SDMV7JS-PL	5.2/3	84.2	1, 9	MTPIEC
1.5	1800	230/400	90L	22	Y154SDMV7JS-PL	5.9/3.4	85.3	1, 9	MTPIEC
1.5	1200	230/400	100L	33	Y156SDMV7JS-PL	6.9/4	82.5	1, 9	MTPIEC
2.2	3600	230/400	90L	22	Y222SDMV7JS-PL	7.5/4.3	85.9	1, 9	MTPIEC
2.2	1800	230/400	100L	29	Y224SDMV7JS-PL	9.2/5.3	86.7	1, 9	MTPIEC
2.2	1200	230/400	112M	46	Y226SDMV7JS-PL	9.0/5.2	84.3	1, 9	MTPIEC
3	3600	230/400	100L	28	0032SDMV7JS-PL	9.7/5.6	87.1	1, 9	MTPIEC
3	1800	230/400	100L	30	0034SDMV7JS-PL	12.0/6.9	87.7	1, 9	MTPIEC
3	1200	230/400	132S	55	0036SDMV7JS-PL	11.7/6.8	85.6	1, 9	MTPIEC
4	3600	230/400	112M	34	0042SDMV7JS-PL	12.5/7.2	88.1	1, 9	MTPIEC
4	1800	230/400	112M	39	0044SDMV7JS-PL	14.9/8.6	88.6	1, 9	MTPIEC
4	1200	230/400	132M	61	0046SDMV7JS-PL	15.3/8.8	86.8	1, 9	MTPIEC
5.5	3600	230/400	132S	55	Y552SDMV7JS-PL	18.0/10.4	89.2	1, 9	MTPIEC
5.5	1800	230/400	132S	62	Y554SDMV7JS-PL	20.4/11.8	89.6	1, 9	MTPIEC
5.5	1200	230/400	132M	74	Y556SDMV7JS-PL	20.4/11.8	88.0	1, 9	MTPIEC
7.5	3600	230/400	132M	61	Y752SDMV7JS-PL	25.1/14.5	90.1	1, 9	MTPIEC
7.5	1800	230/400	132M	70	Y754SDMV7JS-PL	26.3/15.2	90.4	1, 9	MTPIEC
7.5	1200	400	160M	97	Y756SDMV7JS-PL	15.4	89.1	1, 9	MTPIEC
11	3600	400	160M	93	0112SDMV7JS-PL	21	91.2	1, 9	MTPIEC
11	1800	400	160M	102	0114SDMV7JS-PL	23.2	91.4	1, 9	MTPIEC
11	1200	400	160L	120	0116SDMV7JS-PL	22.8	90.3	1, 9	MTPIEC
15	3600	400	160M	103	0152SDMV7JS-PL	29	91.9	1, 9	MTPIEC
15	1800	400	160L	118	0154SDMV7JS-PL	29.8	92.1	1, 9	MTPIEC
15	1200	400	180L	192	0156SDMV7JS-P	31.4	91.2	1, 9	MTPIEC
18.5	3600	400	160L	116	0182SDMV7JS-PL	35	92.4	1, 9	MTPIEC
18.5	1800	400	180M	199	0184SDMV7JS-P	37.1	92.6	1, 9	MTPIEC
18.5	1200	400	200L	275	0186SDMV7JS-P	39.4	91.7	1, 9	MTPIEC

Definite Purpose

LV Mods. (Stock & Prod.)

MV General Purpose Open

MV Gen. Purp. Enclosed

MV Modifications

Totally Enclosed Fan Cooled EQP Global® IEC Motors IE3 Efficiency



ODP General Purpose

TEFC General Purpose

Explosion Proof

IEC

Definite Purpose

LV Mods. (Stock & Prod.)

MV General Purpose Open

MV Gen. Purp. Enclosed

MV Modifications

KW	Speed (RPM)	Volts	Frame	Weight (kg)	Model Number	FL Amps	Nominal FL EFF	Notes	Discount Symbol
22	3600	400	180M	194	0222SDMW7JS-P	39	92.7	1, 9	MTPIEC
22	1800	400	180L	205	0224SDMW7JS-P	42.1	93.0	1, 9	MTPIEC
22	1200	400	200L	290	0226SDMW7JS-P	45.4	92.2	1, 9	MTPIEC
30	3600	400	200L	304	0302SDMW7JS-P	55	93.3	1, 9	MTPIEC
30	1800	400	200L	300	0304SDMW7JS-P	57.6	93.6	1, 9	MTPIEC
30	1200	400	225S	350	0306SDMW7JS-P	60.8	92.9	1, 9	MTPIEC
37	3600	400	200L	330	0372SDMW7JS-P	66	93.7	1, 9	MTPIEC
37	1800	400	225S	341	0374SDMW7JS-P	72.4	93.9	1, 9	MTPIEC
45	3600	400	225S	340	0452SDMW7JS-P	80	94.0	1, 9	MTPIEC
45	1800	400	225S	374	0454SDMW7JS-P	86	94.2	1, 9	MTPIEC

Footed C-Face (B34)

0.75	3600	230/400	80M	15	X752SDMV7HS-P	2.7/1.6	80.7	1, 9	MTPIEC
0.75	1800	230/400	80M	19.5	X754SDMV7HS-P	3.3/1.9	82.5	1, 9	MTPIEC
0.75	1200	230/400	90L	19.5	X756SDMV7HS-PL	3.5/2	78.9	1, 9	MTPIEC
1.1	3600	230/400	80M	18	Y112SDMV7HS-P	3.8/2.2	82.7	1, 9	MTPIEC
1.1	1800	230/400	90L	21	Y114SDMV7HS-PL	4.3/2.5	84.1	1, 9	MTPIEC
1.1	1200	230/400	90L	28	Y116SDMV7HS-PL	5.2/3	81.0	1, 9	MTPIEC
1.5	3600	230/400	90L	20	Y152SDMV7HS-PL	5.2/3	84.2	1, 9	MTPIEC
1.5	1800	230/400	90L	22	Y154SDMV7HS-PL	5.9/3.4	85.3	1, 9	MTPIEC
1.5	1200	230/400	100L	33	Y156SDMV7HS-PL	6.9/4	82.5	1, 9	MTPIEC
2.2	3600	230/400	90L	22	Y222SDMV7HS-PL	7.5/4.3	85.9	1, 9	MTPIEC
2.2	1800	230/400	100L	29	Y224SDMV7HS-PL	9.2/5.3	86.7	1, 9	MTPIEC
2.2	1200	230/400	112M	46	Y226SDMV7HS-PL	9.0/5.2	84.3	1, 9	MTPIEC
3	3600	230/400	100L	28	0032SDMV7HS-PL	9.7/5.6	87.1	1, 9	MTPIEC
3	1800	230/400	100L	30	0034SDMV7HS-PL	12.0/6.9	87.7	1, 9	MTPIEC
3	1200	230/400	132S	55	0036SDMV7HS-PL	11.7/6.8	85.6	1, 9	MTPIEC
4	3600	230/400	112M	34	0042SDMV7HS-PL	12.5/7.2	88.1	1, 9	MTPIEC
4	1800	230/400	112M	39	0044SDMV7HS-PL	14.9/8.6	88.6	1, 9	MTPIEC
4	1200	230/400	132M	61	0046SDMV7HS-PL	15.3/8.8	86.8	1, 9	MTPIEC
5.5	3600	230/400	132S	55	Y552SDMV7HS-PL	18.0/10.4	89.2	1, 9	MTPIEC
5.5	1800	230/400	132S	62	Y554SDMV7HS-PL	20.4/11.8	89.6	1, 9	MTPIEC
5.5	1200	230/400	132M	74	Y556SDMV7HS-PL	20.4/11.8	88.0	1, 9	MTPIEC
7.5	3600	230/400	132M	61	Y752SDMV7HS-PL	25.1/14.5	90.1	1, 9	MTPIEC
7.5	1800	230/400	132M	70	Y754SDMV7HS-PL	26.3/15.2	90.4	1, 9	MTPIEC
7.5	1200	400	160M	97	Y756SDMV7HS-PL	15.4	89.1	1, 9	MTPIEC
11	3600	400	160M	93	0112SDMV7HS-PL	21	91.2	1, 9	MTPIEC
11	1800	400	160M	102	0114SDMV7HS-PL	23.2	91.4	1, 9	MTPIEC
11	1200	400	160L	116	0116SDMV7HS-PL	22.8	90.3	1, 9	MTPIEC
15	3600	400	160M	103	0152SDMV7HS-PL	29	91.9	1, 9	MTPIEC
15	1800	400	160L	118	0154SDMV7HS-PL	29.8	92.1	1, 9	MTPIEC
18.5	3600	400	160L	116	0182SDMV7HS-PL	35	92.4	1, 9	MTPIEC

Footless C-Face (B14)

0.75	3600	230/400	80M	15	X752SDMV7KS-P	2.7/1.6	80.7	1, 9	MTPIEC
0.75	1800	230/400	80M	19.5	X754SDMV7KS-P	3.3/1.9	82.5	1, 9	MTPIEC
0.75	1200	230/400	90L	19.5	X756SDMV7KS-PL	3.5/2	78.9	1, 9	MTPIEC

ODP General Purpose
TEFC General Purpose
Explosion Proof
IEC
Definite Purpose
LV Mods. (Stock & Prod.)
MV General Purpose Open
MV Gen. Purp. Enclosed
MV Modifications

Totally Enclosed Fan Cooled

EQP Global® IEC Motors

IE3 Efficiency



KW	Speed (RPM)	Volts	Frame	Weight (kg)	Model Number	FL Amps	Nominal FL EFF	Notes	Discount Symbol
1.1	3600	230/400	80M	18	Y112SDMV7KS-P	3.8/2.2	82.7	1, 9	MTPIEC
1.1	1800	230/400	90L	23	Y114SDMV7KS-PL	4.3/2.5	84.1	1, 9	MTPIEC
1.1	1200	230/400	90L	28	Y116SDMV7KS-PL	5.2/3	81.0	1, 9	MTPIEC
1.5	3600	230/400	90L	20	Y152SDMV7KS-PL	5.2/3	84.2	1, 9	MTPIEC
1.5	1800	230/400	90L	22	Y154SDMV7KS-PL	5.9/3.4	85.3	1, 9	MTPIEC
1.5	1200	230/400	100L	33	Y156SDMV7KS-PL	6.9/4	82.5	1, 9	MTPIEC
2.2	3600	230/400	90L	22	Y222SDMV7KS-PL	7.5/4.3	85.9	1, 9	MTPIEC
2.2	1800	230/400	100L	29	Y224SDMV7KS-PL	9.2/5.3	86.7	1, 9	MTPIEC
2.2	1200	230/400	112M	46	Y226SDMV7KS-PL	9.0/5.2	84.3	1, 9	MTPIEC
3	3600	230/400	100L	28	0032SDMV7KS-PL	9.7/5.6	87.1	1, 9	MTPIEC
3	1800	230/400	100L	30	0034SDMV7KS-PL	12.0/6.9	87.7	1, 9	MTPIEC
3	1200	230/400	132S	55	0036SDMV7KS-PL	11.7/6.8	85.6	1, 9	MTPIEC
4	3600	230/400	112M	34	0042SDMV7KS-PL	12.5/7.2	88.1	1, 9	MTPIEC
4	1800	230/400	112M	39	0044SDMV7KS-PL	14.9/8.6	88.6	1, 9	MTPIEC
4	1200	230/400	132M	61	0046SDMV7KS-PL	15.3/8.8	86.8	1, 9	MTPIEC
5.5	3600	230/400	132S	55	Y552SDMV7KS-PL	18.0/10.4	89.2	1, 9	MTPIEC
5.5	1800	230/400	132S	62	Y554SDMV7KS-PL	20.4/11.8	89.6	1, 9	MTPIEC
5.5	1200	230/400	132M	74	Y556SDMV7KS-PL	20.4/11.8	88.0	1, 9	MTPIEC
7.5	3600	230/400	132M	61	Y752SDMV7KS-PL	25.1/14.5	90.1	1, 9	MTPIEC
7.5	1800	230/400	132M	70	Y754SDMV7KS-PL	26.3/15.2	90.4	1, 9	MTPIEC
7.5	1200	400	160M	97	Y756SDMV7KS-PL	15.4	89.1	1, 9	MTPIEC
11	3600	400	160M	93	0112SDMV7KS-PL	21	91.2	1, 9	MTPIEC
11	1800	400	160M	102	0114SDMV7KS-PL	23.2	91.4	1, 9	MTPIEC
11	1200	400	160L	116	0116SDMV7KS-PL	22.8	90.3	1, 9	MTPIEC
15	3600	400	160M	103	0152SDMV7KS-PL	29	91.9	1, 9	MTPIEC
15	1800	400	160L	118	0154SDMV7KS-PL	\$30	92.1	1, 9	MTPIEC
18.5	3600	400	160L	116	0182SDMV7KS-PL	35	92.4	1, 9	MTPIEC

FL Amps and FL EFF are average expected design values and not guaranteed.
The weights listed above are estimated.
Please contact Toshiba for information on product availability.
"CF" = Consult Factory