University Outreach

These products are available for free to qualifying applicants through the **University Outreach Program**.
We update and correct this list regularly, however it's possible that the part you want is no longer
on the shelf and has already been given away. If this happens, we can work with you to provide an alternate selection.

Model Number	Quantity Available	Type	Current Rating Peak/Continuous	Voltage Rating Low / High	Datasheet
MBL3410E2	1	3 phase Motor with Halls (no encoder)			http://www.a-m-c.com/content/m101/MBL3410E2.pdf
25A20	1	Drive 1 Phase	25/12.5	40-190 VDC	http://www.a-m-c.com/download/datasheet/25a20.pdf
25A20IT	2	Drive 1 Phase	25/12.5	40/190 VDC	http://www.a-m-c.com/download/datasheet/25a20i.pdf
30A20ACV-HSI	1	Drive 1 Phase	30/15	30-125 VAC	http://www.a-m-c.com/download/datasheet/30a20ac.pdf
30A8IT-85C	1	Drive 1 Phase	30/15	20-80 VDC	http://www.a-m-c.com/download/datasheet/30a8i.pdf
AZB20A8	4	Drive 1&3 Phase	20/12	10-80VDC	http://www.a-m-c.com/download/datasheet/azb20a8.pdf
B25A40L	6	Drive 1&3 Phase	25/12.5	120-400 VDC	http://www.a-m-c.com/download/datasheet/b25a40.pdf
B30A40G	1	Drive 1&3 Phase	30/15	60-400 VDC	http://www.a-m-c.com/download/datasheet/b30a40.pdf
BD30A8B	24	Drive 1&3 Phase	30/15	30-80 VDC	http://www.a-m-c.com/download/datasheet/bd30a8.pdf
BD30A8B-24V	2	Drive 1&3 Phase	30/15	24-80 VDC	http://www.a-m-c.com/download/datasheet/bd30a8.pdf
BX15A20-QD	1	Drive 1&3 Phase	15/7.5	40-190 VDC	http://www.a-m-c.com/download/datasheet/bx15a20.pdf
DPRAHIS-030A400	1	Drive 1&3 Phase	30/15	90-264 VAC	http://www.a-m-c.com/download/datasheet/dprahis-030a400.pdf
ZB12A8	1	Drive 1&3 Phase	12/6	20-80 VDC	http://www.a-m-c.com/download/datasheet/zb12a8.pdf
PS30AB	1	Power Supply	30		http://www.a-m-c.com/download/datasheet/ps30a.pdf
SRST135G	1	Shunt Regulator		135	http://www.a-m-c.com/download/datasheet/srst135.pdf
SRST380H	1	Shunt Regulator		380	http://www.a-m-c.com/download/datasheet/srst380.pdf
SRST50G-EM1	1	Shunt Regulator		50	http://www.a-m-c.com/download/datasheet/srst40.pdf

Notes:

1 Phase: **Single phase output - brushed motor, voice coil or inductive load.**
1 & 3 Phase: **In addition to driving single phase loads, these can also drive three phase permanent magnet motors.**
Shunt Regulator: **Clamps power supply voltage, to prevent overvoltage condition during regeneration**
(open frame): **Indicates that there is no cover for the product**