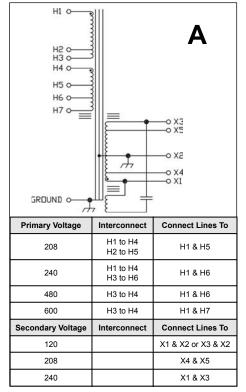
Electrical Connections

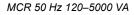


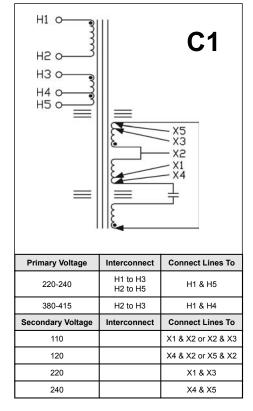
H2 0 B 475-650 V H1 0 0 X3 0 X5 0 X5 0 X4 0 X1 0 X1

Primary Voltage	Interconnect	ct Connect Lines To	
600		H1 & H2	
Secondary Voltage	Interconnect	Connect Lines To	
120		X1 & X2 or X3 & X2	
208		X4 & X5	
240		X1 & X3	

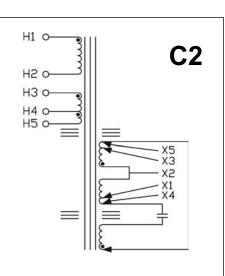
Primary Voltage	Interconnect	Connect Lines To	
110-120	H1 to H3 H2 to H4	H1 & H4	
220-240	H2 to H3	H1 & H4	
380-415	H2 to H3	H1 & H5	
Secondary Voltage	Interconnect	Connect Lines To	
110		X1 & X2 or X3 & X2	
120		X4 & X2 or X5 & X2	
220		X1 & X3	

MCR 60 Hz 500–3000 VA





MCR 50 Hz 7500 VA



Primary Voltage	Interconnect	Connect Lines To	
220-240	H2 to H3	H1 & H4	
380-415	H2 to H3	H1 & H5	
Secondary Voltage	Interconnect	Connect Lines To	
110		X1 & X2 or X3 & X2	
120		X4 & X2 or X5 & X2	
220		X1 & X3	
240		X4 & X5	

H5 380-520VO D -260 H4 19 H3 17 23508 H2 130V 0 95 H1 Common o _ -0 X2 J. -0 X1 = GROUND O

Primary Voltage	Interconnect	Connect Lines To
120		H1 & H2
208		H1 & H3
240		H1 & H4
480		H1 & H5
Secondary Voltage	Interconnect	Connect Lines To
120		X1 & X2

MCR 60 Hz 120-250 VA

Contact **Technical Services** at **(800) 377-4384** with any questions. Visit our website at www.solaheviduty.com.

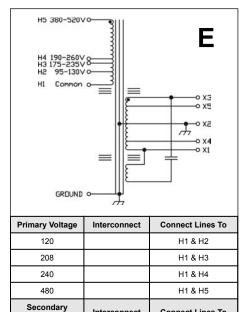
MCR 50 Hz 10000-15000 VA

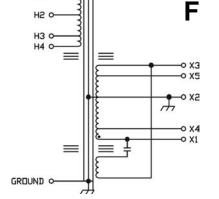
MCR 60 Hz 5000–15000 VA

H1 0

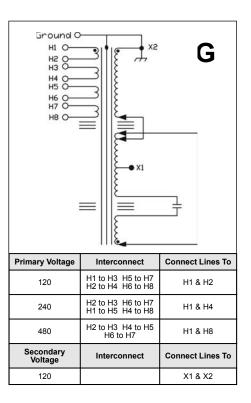


Electrical Connections





Primary Voltage	Interconnect	Connect Lines To	
208		H2 & H3	
240		H2 & H4	
480		H1 & H4	
Secondary Voltage	Interconnect	Connect Lines To	
Secondary Voltage	Interconnect	Connect Lines To X1 & X2 or X3 & X2	
	Interconnect		



MCR 60 Hz 500-5000 VA

Interconnect

Voltage

120

208

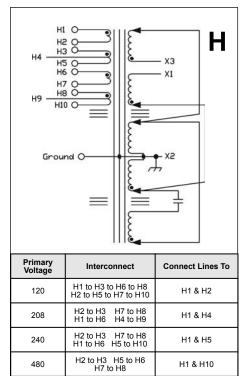
240

Connect Lines To

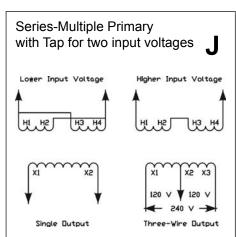
X1 & X2 or X3 & X2

X4 & X5

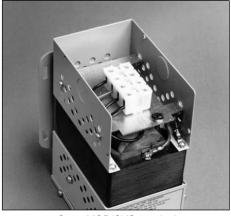
X1 & X3



MCR 60 Hz 7500, 10000 and 15000 VA



CVS 60 Hz 250 VA only



Open MCR/CVS terminal

30 & 60 VA Primary Voltage	120 VA Primary Voltage	7500 VA Primary Voltage	Interconnect	Connect Lines To	Note: Secondaries are not grounded. Ground X ₂ per Code.
120	N/A	N/A	Note: H3 & H4 are not used	H1 & H2	
N/A	120	240	H1 to H3 H2 to H4	H1 & H4	
N/A	240	480	H2 to H3	H1 & H4	
30 & 60 VA Secondary Voltage	120 VA Secondary Voltage	7500 VA Secondary Voltage	Interconnect	Connect Lines To	
120	120	N/A		X1 & X2	
N/A	N/A	120		X1 & X2 or H3 & X2	
N/A	N/A	240		X1 & X3	

CVS 60 Hz 500–5000 VA

Interconnect

Connect Lines To

X1 & X2 or X3 & X2

X1 & X3

CVS 60 Hz 30-120 VA & 7500 VA

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Secondary Voltage

120 240