

Connection codes	Voltage/Detection			Factory connection
<b>A</b> 3PH Parallel Star 	Winding	50 Hz	60 Hz	
	6	190 - 208	190 - 240	
	8	-	190 - 208	
SHUNT : R120 $N \Rightarrow T3 / U \Rightarrow T1 / N1 \Rightarrow T2 / V \Rightarrow n.c.$  AREP : R180 $L2 \Rightarrow T3 / L1 \Rightarrow T2$				DE
<b>D</b> 3PH Series Star 	Winding	50 Hz	60 Hz	
	6	300 - 415	300 - 400	
	8	-	380 - 416	
SHUNT : R120 $N \Rightarrow T10 / U \Rightarrow T1 / N1 \Rightarrow n.c. / V \Rightarrow T2$  AREP : R180 $W \Rightarrow T3 / V \Rightarrow T2$				DE
<b>F</b> 1PH or 3PH Series Delta 	Winding	50 Hz	60 Hz	
	6	220 - 240	220 - 240	
	8	200	220 - 240	
SHUNT : R120 $N \Rightarrow T2 / U \Rightarrow T1 / N1 \Rightarrow n.c. / V \Rightarrow n.c.$  AREP : R180 $L2 \Rightarrow T3 / L1 \Rightarrow T2$				DE
* If counter clockwise, L2 and L3 inverted				
<b>FF</b> 1PH 	Winding	50 Hz	60 Hz	
	6	220 - 240	220 - 240	
	8	200	220 - 240	
SHUNT : R120 $N \Rightarrow T10 / U \Rightarrow T1 / N1 \Rightarrow n.c. / V \Rightarrow n.c.$  AREP : R180 $L1 \Rightarrow T1 / L2 \Rightarrow T10$				DE
In case of reconnection, ensure that AVR voltage detection is correct !				