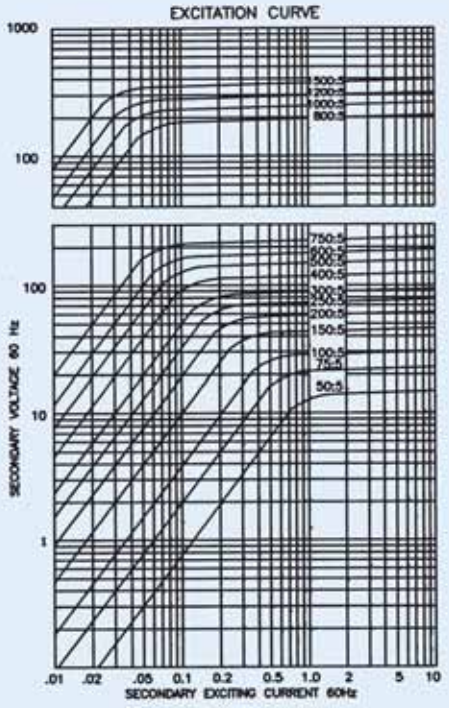
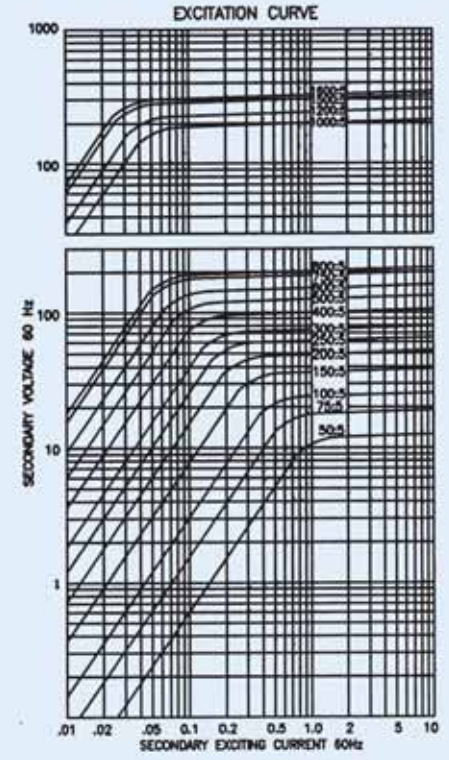


Model 113

Window Diameter 2.75"
Approximate weight: 23 lbs

Catalogue Number	Current Ratio	V.A. for ±1% class	ANSI Metering class at 60Hz					Secondary winding resistance (OHMS @ 75˚C	Continuous thermal rating factor	
			B0.1	B0.2	B0.5	B0.9	B1.8		@30˚C	@55˚C
113 – 500	50:5	C10	2.4	4.8	–	–	–	0.033	2.0	2.0
113 – 750	75:5	C10	0.6	1.2	4.8	4.8	–	0.043	2.0	2.0
113 – 101	100:5	C20	0.6	0.6	2.4	2.4	4.8	0.059	2.0	2.0
113 – 151	150:5	C20	0.3	0.3	0.6	1.2	2.4	0.089	2.0	2.0
113 – 201	200:5*	C20	0.3	0.3	0.6	0.6	1.2	0.118	2.0	2.0
113 – 251	250:5*	C50	0.3	0.3	0.6	0.6	1.2	0.163	2.0	2.0
113 – 301	300:5*	C50	0.3	0.3	0.3	0.6	1.2	0.195	2.0	2.0
113 – 401	400:5*	C100	0.3	0.3	0.3	0.3	0.6	0.260	2.0	1.5
113 – 501	500:5*	C100	0.3	0.3	0.3	0.3	0.3	0.325	2.0	1.5
113 – 601	600:5*	C100	0.3	0.3	0.3	0.3	0.3	0.390	1.5	1.33
113 – 751	750:5*	C200	0.3	0.3	0.3	0.3	0.3	0.488	1.5	1.0
113 – 801	800:5*	C200	0.3	0.3	0.3	0.3	0.3	0.503	1.5	1.0
113 – 102	1000:5*	C200	0.3	0.3	0.3	0.3	0.3	0.629	1.33	1.0
113 – 122	1200:5*	C200	0.3	0.3	0.3	0.3	0.3	0.755	1.33	1.0
113 – 152	1500:5*	C200	0.3	0.3	0.3	0.3	0.3	0.943	1.0	0.8



Model 114

Window Diameter 3.25"
Approximate weight: 22 lbs

Catalogue Number	Current Ratio	V.A. for ±1% class	ANSI Metering class at 60Hz					Secondary winding resistance (OHMS @ 75˚C	Continuous thermal rating factor	
			B0.1	B0.2	B0.5	B0.9	B1.8		@30˚C	@55˚C
114 – 500	50:5	–	1.2	4.8	–	–	–	0.024	2.0	2.0
114 – 750	75:5	C10	1.2	2.4	4.8	–	–	0.040	2.0	2.0
114 – 101	100:5	C10	1.2	1.2	2.4	4.8	–	0.055	2.0	2.0
114 – 151	150:5*	C20	0.6	0.6	1.2	2.4	4.8	0.082	2.0	2.0
114 – 201	200:5*	C20	0.3	0.3	0.6	1.2	2.4	0.112	2.0	2.0
114 – 251	250:5*	C50	0.3	0.3	0.6	1.2	1.2	0.141	2.0	2.0
114 – 301	300:5*	C50	0.3	0.3	0.6	0.6	1.2	0.165	2.0	2.0
114 – 401	400:5*	C100	0.3	0.3	0.3	0.3	0.6	0.220	2.0	1.5
114 – 501	500:5*	C100	0.3	0.3	0.3	0.3	0.6	0.267	2.0	1.5
114 – 601	600:5*	C100	0.3	0.3	0.3	0.3	0.3	0.371	1.5	1.33
114 – 751	750:5*	C100	0.3	0.3	0.3	0.3	0.3	0.464	1.5	1.0
114 – 801	800:5*	C200	0.3	0.3	0.3	0.3	0.3	0.495	1.5	1.0
114 – 102	1000:5*	C100	0.3	0.3.	0.3	0.3	0.3	0.597	1.5	1.0
114 – 122	1200:5*	C200	0.3	0.3	0.3	0.3	0.3	0.716	1.33	1.0
114 – 152	1500:5*	C200	0.3	0.3	0.3	0.3	0.3	0.896	1.0	0.8
114 – 162	1600:5*	C200	0.3	0.3	0.3	0.3	0.3	0.955	1.0	0.8