


**GENERAL CHARACTERISTICS**

Impedance	<b>3% and 5%</b>
Reference voltage	<b>Up to 600 Vac</b>
Frequency	<b>50 Hz and 60 Hz</b>
Max ambient temperature	<b>+40°C</b>
Saturation current	<b>1,5 x In</b>
Execution	<b>Vacuum-pressure tropicalized</b>
Dielectric strength	<b>4 kV</b>



HP@480 Vac 60Hz	Current	FF 3% SERIES	Dimensions			Weight	FF 5% SERIES	Dimensions			Weight
			H	W	D			H	W	D	
0.5	1.1	FF020P101P10831	120	120	90	1.6	FF033P501P10978	120	120	90	2
0.75	1.6	FF013P901P60830	120	120	90	1.85	FF0002301P60979	120	120	90	2.1
1	2.1	FF010P602P10829	120	90	120	1.9	FF0001802P10980	120	90	120	2.5
2	3.4	FF006P503P40827	120	90	120	2	FF0001103P40981	120	90	120	2.8
3	4.8	FF004P604P80826	120	90	120	2.1	FF007P704P80982	160	160	120	4
5	7.6	FF02P9107P60832	165	160	120	4	FF04P8407P60983	160	160	120	4.5
7.5	11	FF02P0100110833	165	160	120	4	FF003P300110984	160	160	130	5.3
10	14	FF01P5800140834	165	160	130	4.7	FF002P600140985	160	160	130	5.5
15	21	FF01P0500210835	165	160	130	5	FF01P7600210986	180	180	130	8
20	27	FF00P8200270836	250	180	135	7.4	FF001P300270987	180	180	140	9
25	34	FF00P6400340837	250	180	135	7.6	FF001P200340988	300	240	145	12
30	40	FF00P5500400839	250	180	135	8	FF00P9800460989	300	240	145	12.5
40	52	FF00P4200520840	250	180	145	9	FF00P7500520990	300	240	145	13
50	65	FF00P3400650841	300	240	140	14	FF00P6300651290	300	240	180	23
60	83	FF0P26800831002	300	240	180	22	FF00P5100830991	350	300	190	28
75	105	FF0P26301050976	300	240	185	23	FF0P37501040992	350	300	190	28.5
100	130	FF00P1701301003	350	300	190	27	FF000P301300993	300	300	210	33
125	160	FF00P1501600954	300	300	210	29	FF00P2601600994	300	300	250	41
150	200	FF0P11102001004	300	220	300	33	FF000P202000995	300	300	200	47
200	250	FF0P08902501005	300	230	300	41	FF0P11403221249	330	390	290	65
250	322	FFP068703221006	375	395	265	56	FF0P11403221249	330	390	300	90
300	414	FFP053504141007	375	395	275	63	FF0P08904141250	395	285	275	80
400	515	FF0P04305151008	375	395	375	67	FF0P08904141250	395	285	275	80
475	600	FFP036906001009	375	395	300	80	FF0P06106001252	450	480	320	121
600	750	FFP029507501010	395	300	375	80	FF0P04907500960	480	320	450	121

**ELECTRIC DIAGRAM**
