

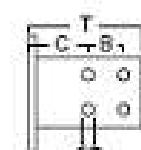
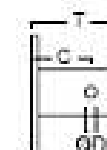
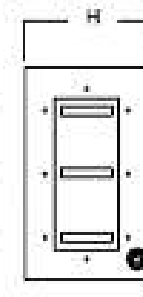
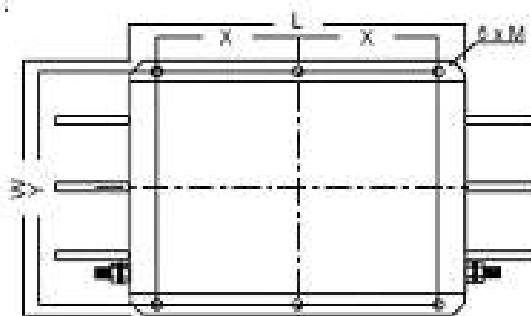
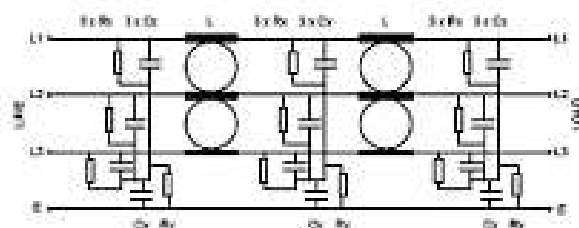
MHU Series Three Phase High Current RFI Filters

380-480Vac, 48-62Hz

RFI filters for industrial applications up to 2500A.
All filters are constructed with self-healing interference suppression capacitors approved to EN182400 & UL.
Input and output connections by busbars.
Units to 800A are UL1283 approved .
All units are manufactured to EN18200 specifications and carry the CE mark.



Circuit Schematic



Filter part no.	Rated Current	Leakage Current @ 440Vac 50Hz nom (mA) max		Busbar (mm)	Earth Stud	Connection Dimensions (mm)				Case Dimensions L x W x H (mm)	Mounting X x Y x M (mm)	Weight (kg)
RF 3250-MHU	250A @ 40°C	10	500	25x5	M12	43	28	-	11	300 x 260 x 135	120 x 235 x M10	13.0
RF 3320-MHU	320A @ 40°C	10	500	25x6	M12	43	28	-	11	300 x 260 x 135	120 x 235 x M10	13.2
RF 3400-MHU	400A @ 40°C	10	500	25x6	M12	43	28	-	11	300 x 260 x 135	120 x 235 x M10	13.2
RF 3600-MHU	600A @ 25°C	10	500	25x8	M12	43	28	-	11	300 x 260 x 135	120 x 235 x M10	13.6
RF 3800-MHU	800A @ 25°C	10	500	40x8	M12	53	33	-	14	350 x 280 x 150	145 x 255 x M10	23.7
RF 31k0-MHU	1000A	10	500	40x8	M12	53	33	-	14	350 x 280 x 150	145 x 255 x M10	24
RF 31k5-MHU	1600A	2	200	60x10	M12	93	50	26	14	400 x 300 x 160	170 x 275 x M10	34