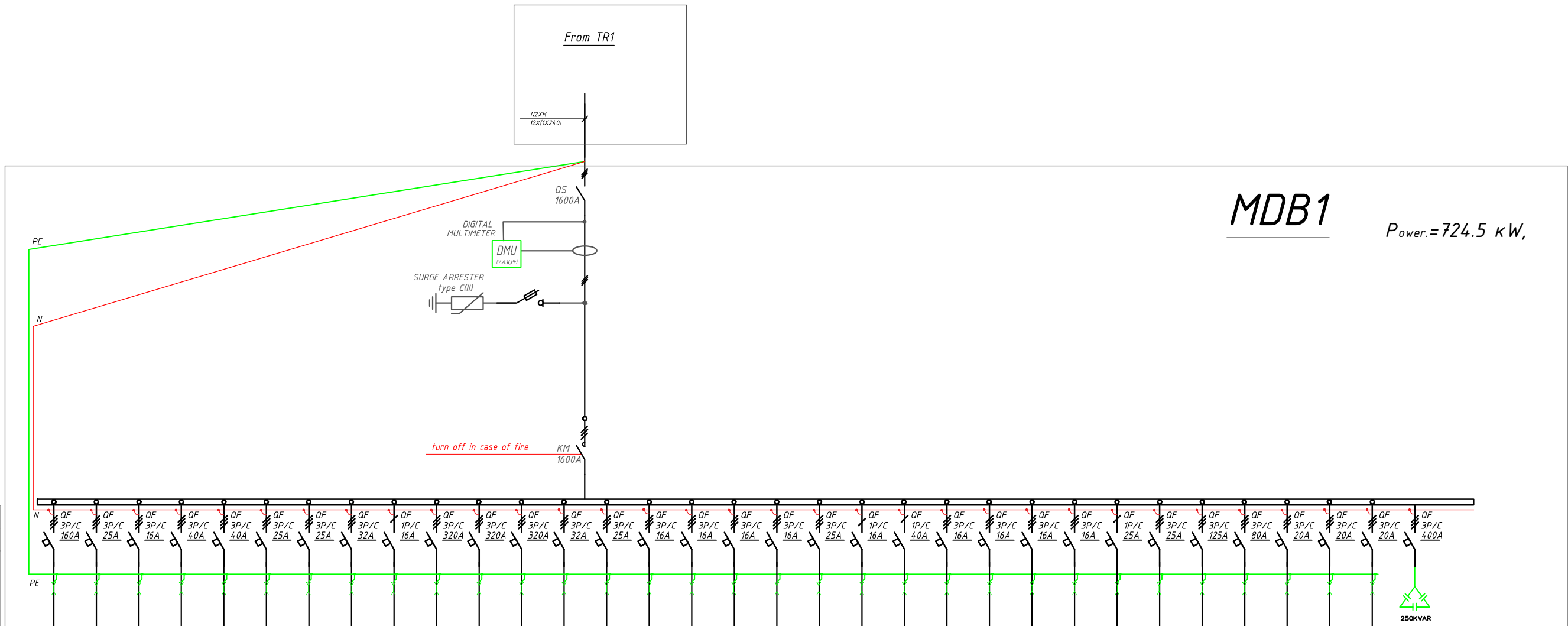


Circuit breaker	Type
	Current, A
Cable type end section, mm2/ Cable lenght	
CABLE NUMBER	
RATED POWER, kW	
CURRENT, A	
PHASE	
Name of the consumer/ Destination	

E1.1-0	E1.1-1	E1.1-2	E1.1-3	E1.1-4	E1.1-5	E1.1-6	E1.1-7	E1.1-8	E1.1-9	E1.1-10	E1.1-11	E1.1-12	E1.1-13	E1.1-14	E1.1-15	E1.1-16	E1.1-17	E1.1-18	E1.1-19	E1.1-20	E1.1-21	E1.1-22	E1.1-23	E1.1-24	E1.1-25	E1.1-26	E1.1-27				
67	9	5	18	18	12	12	15	0.5	148	148	148	15	9	9	6	5	2	8	2	1	5	5	6	6	5	10	35 KW				
A,B,C	A,B,C	A,B,C	A,B,C	A,B,C	A,B,C	A,B,C	A,B,C	A,B,C	A,B,C	A,B,C	A,B,C	A,B,C	A,B,C	A,B,C	A,B,C	A,B,C	A,B,C	A,B,C	A,B,C	A,B,C	A,B,C	A,B,C	A,B,C	A,B,C	A,B,C	A,B,C	A,B,C	A,B,C	A,B,C	A,B,C	A,B,C
CompDB1	EQ.1	EQ.2	EQ.3	EQ.4	EQ.5	EQ.6	EQ.7	EQ.8	EQ.Laminator1	EQ.Laminator2	EQ.Laminator3	EQ.9	EQ.10	EQ.14	EQ.15	EQ.16	EQ.17	EQ.18	EQ.19	EQ.20	EQ.21	EQ.22	EQ.23	EQ.24	Charging Room	Air Fan	LDP1	Reserve	Reserve	Reserve	Reserve



MDB1

Power.=724.5 kW,