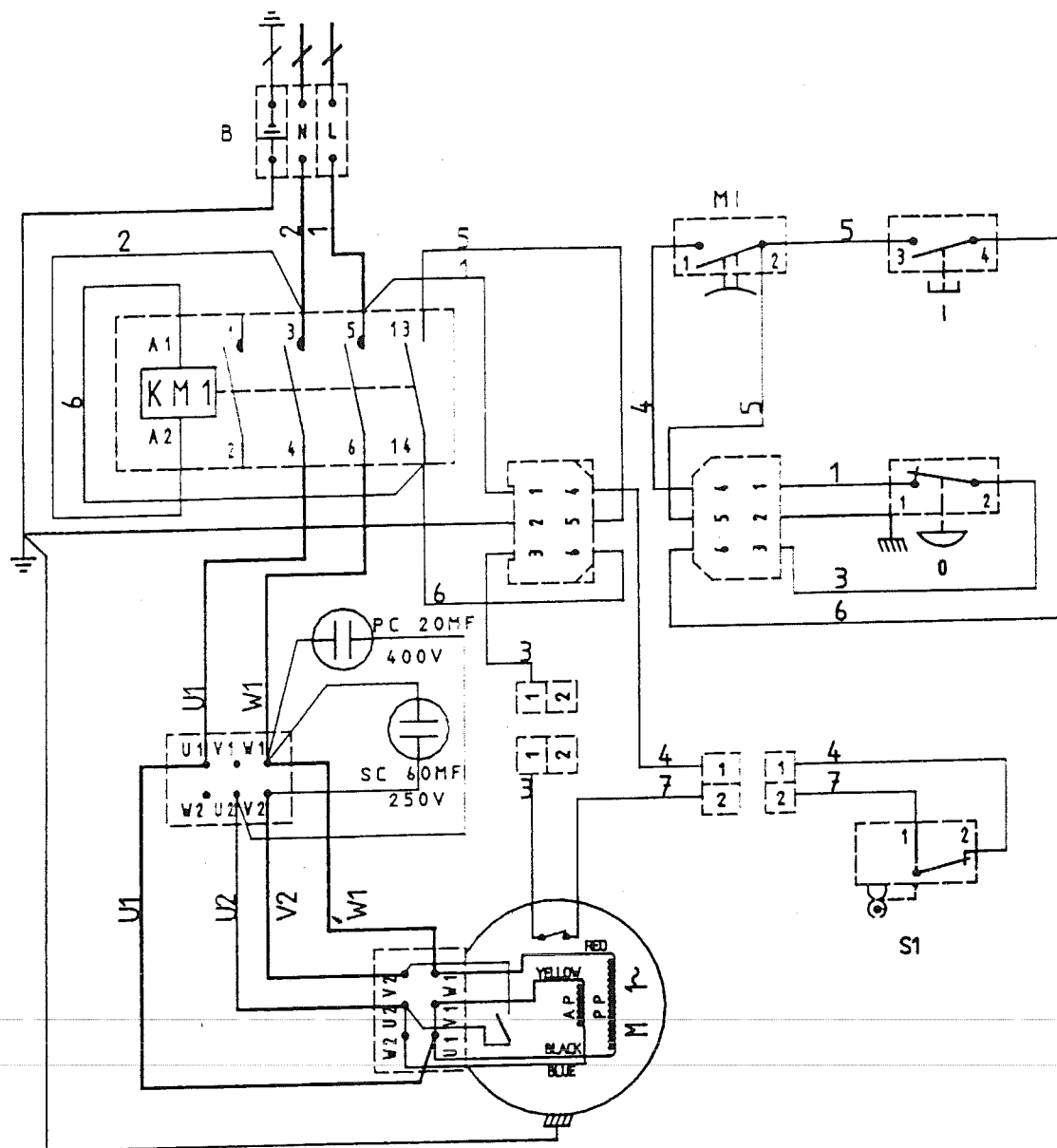


ELECTRICAL DIAGRAM - 1PH SUPPLY



230V/50Hz/1ph ELECTRICAL SUPPLY

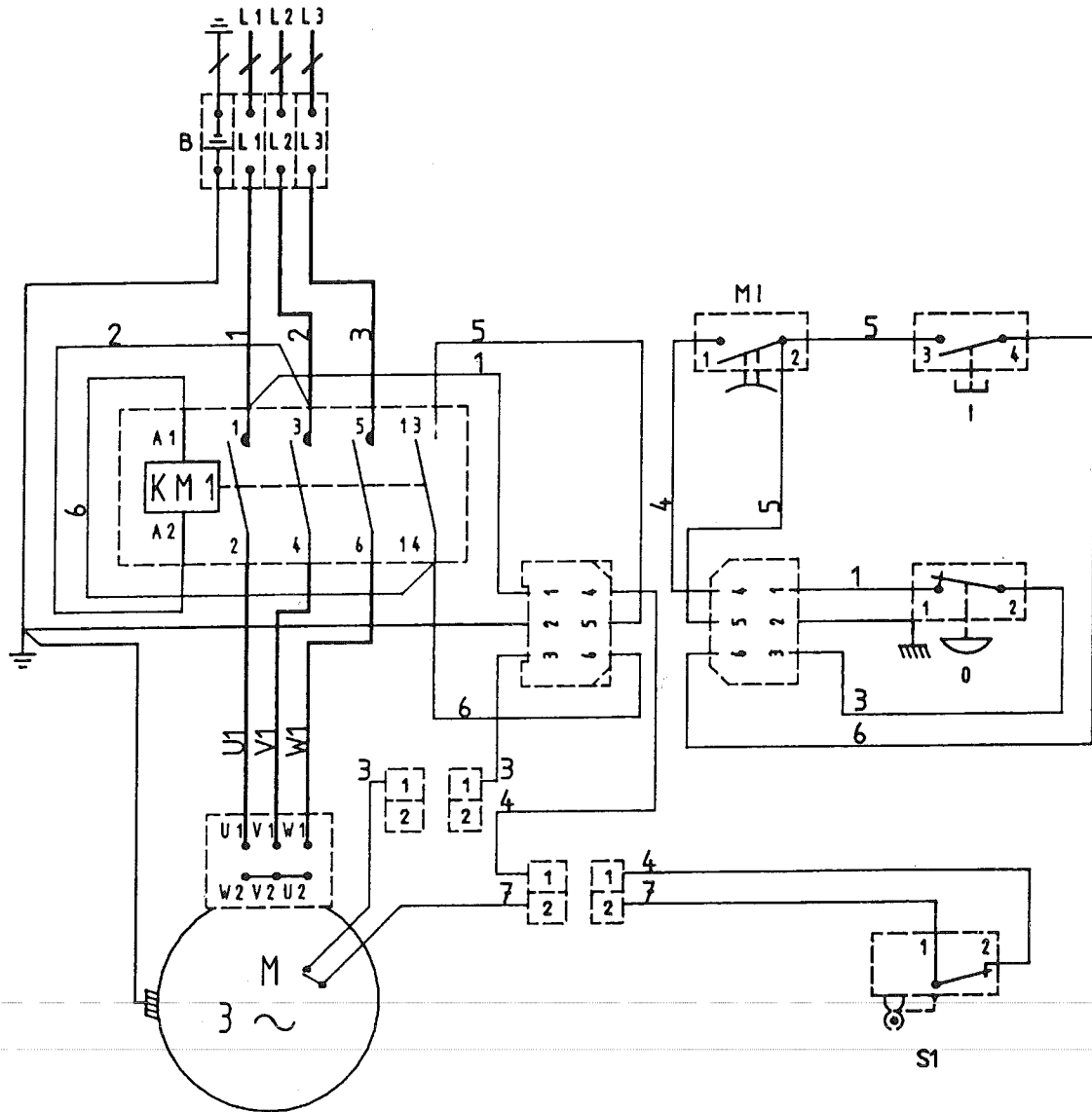
Item	Part No.	Description
0	12163	Stop Button
I	DS12164	Start Button <i>SHROUD DS07646</i>
M1	DS11472	Timer <i>OKQ287</i>
KM1	DS03332	Contactor
B	DS12152	Terminal block
M	DS07631	Motor single phase <i>000544</i>
SC	DS03364	Starting Capacitor <i>OKQ203</i>
PC	DS06389	Permanent Capacitor <i>OKQ1044</i>
S1	DS05336	Microswitch (Bow/Guard safety)

RELAY *OKQ209*

ALTERNATIVE ELECTRICAL SUPPLIES

Electrical Supply	Motor	Relay	Capacitor	
			Start	Run
100V/50Hz /1ph	DS12962	DS08877	DS8878	DS08872(2)
110V/60Hz /1ph	DS12961	DS08877	DS8878	DS08873(2)
200V/50Hz/1ph	DS12963	DS08876	DS8870	DS08874
208/220V/60Hz /1ph	DS12674	DS08876	DS8866	DS08871

ELECTRICAL DIAGRAM - 3PH SUPPLY



415 / 50 / 3ph.

USE DS11308

ALTERNATIVE ELECTRICAL SUPPLIES

Electrical Supply	Motor	Relay	Capacitor	
			Start	Run
208/220V/60Hz /3ph	DS12576	-	-	-

400V/50Hz/3ph ELECTRICAL SUPPLY

Item	Part No.	Description
0	DS12163	Stop Button
I	DS12164	Start Button
M1	DS11472	Timer
KM1	DS03328	Contactors
B	DS12153	Terminal block
M	DS04670	3 Phase Motor
S1	DS05336	Microswitch (Bowl/Guard safety)