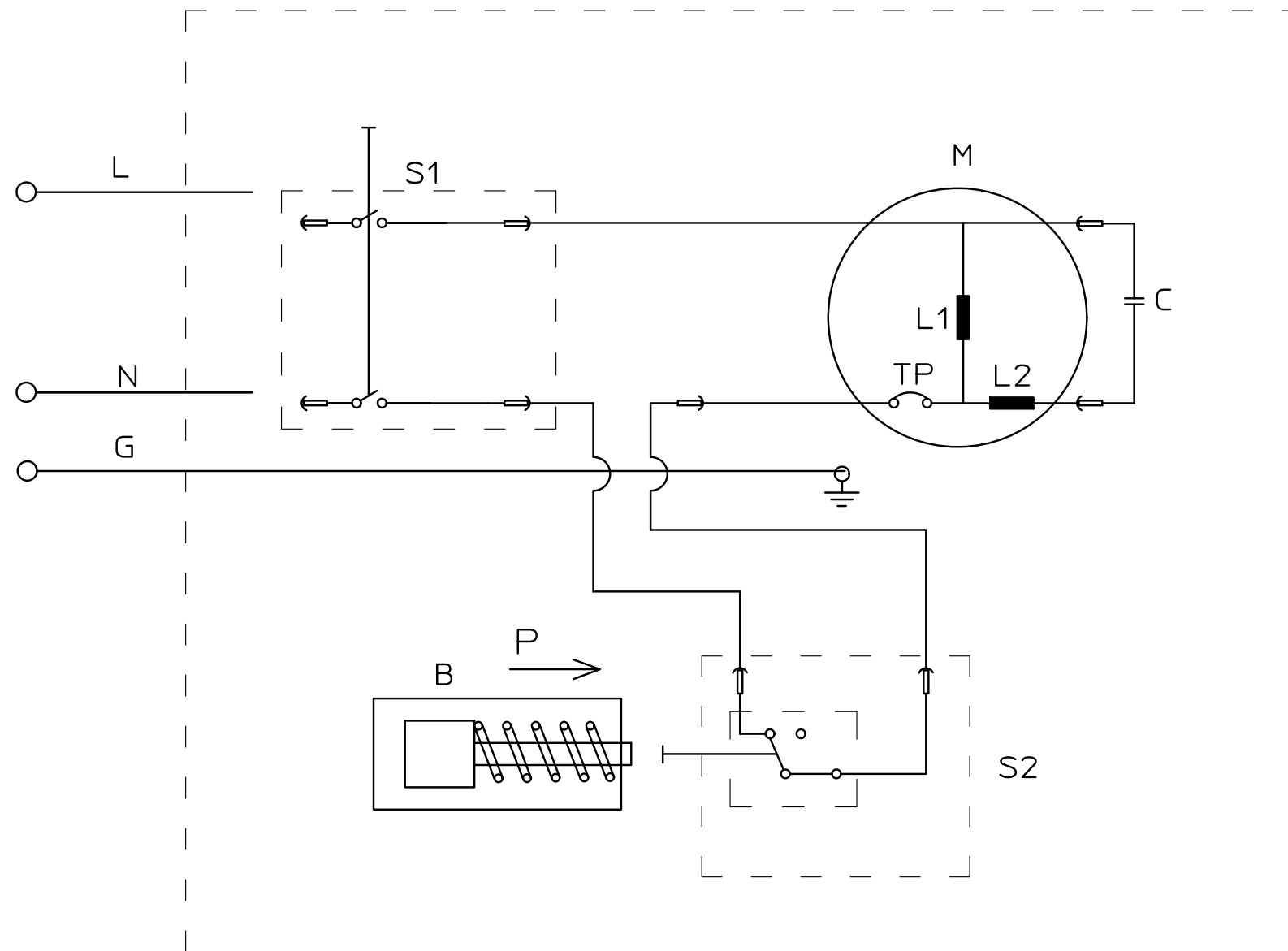


Electrical schematic diagram of HPW (induction motor)



L1: Main winding ;
 L2: Auxiliary winding ;
 S1: Main switch ;
 S2: Pressure switch ;
 C: Capacitor ;
 M: Motor ;
 B: Bypass valve ;
 P: Pressure ;
 TP: Thermal protector ;

NR.	MOD.	DESCRIZIONE	DATA	DIS.
		RUGOSITA [ROUGHNESS] Ra	TRATTAMENTO TERMICO [HEAT TREAT.]	DUREZZA [HARDNESS]
		TOLL. GEN. [GENERAL TOLERANCES]	TRATTAM. SUPERF. [SURFACE TREAT.]	PROF. CEMENT. [CASEHARD.DEPH]
		NO IMPRONTE STAMPO [N. OF MOLD CAVITY]	MATERIALE [MATERIAL]	FORM. A3
		CODICE GREZZO [BLANK CODE]	SIMBOLOGIA QUOTE [NOTE FEATURES]	
		PESO 3D [3D WEIGHT] Kg	CRITICA [CRITICAL]	IMPORTANTE [IMPORTANT]
			MARGINALE [MARGINAL]	NO SIMBOLO [NO FEATURE]
			SCALA [SCALE] /	DIS. [NAME]
			DATA [DATE]	20.12.2019
			CODICE [CODE]	4108502



DENOMINAZIONE [DESCRIPTION] Electrical schematic diagram of HPW (induction motor)

CODICE [CODE] 4108502