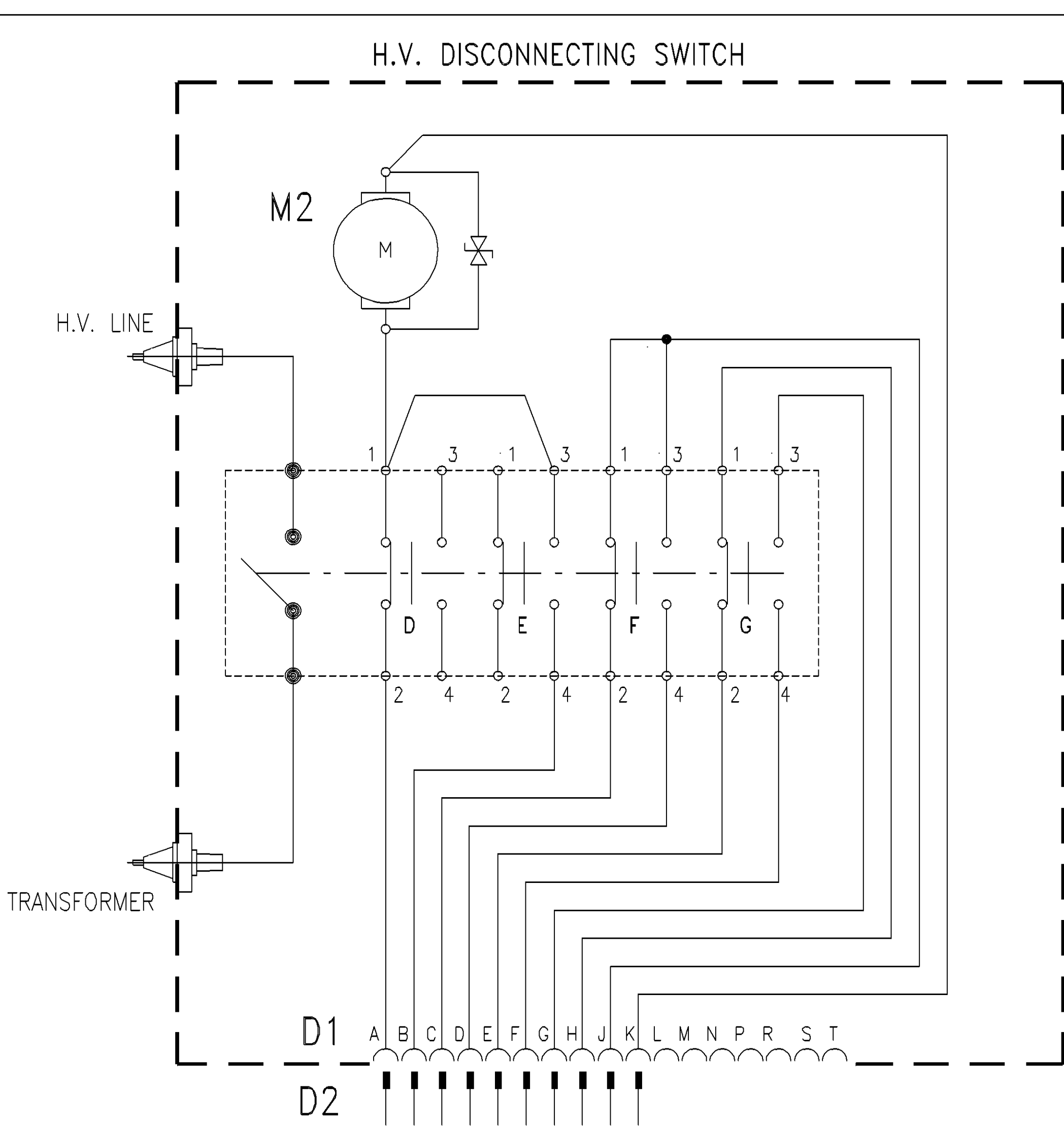


TRANSFORMER'S EQUIPMENT LIST

ITEM	N°	DESCRIPTION	TYPE
-	1	Terminal box IP55	ILME 14
X1	18	Terminal blocks	CABUR
96	1	Flow switch	TECNOPROGET " CM-DN80 "
28-1/2	2	Temperature transducer	PT100 " SR-TM "
63	1	Rapid pressure rise relay	QUALITROL " 900-009-01 "
M1	1	Cooling pump	PLUMETTAZ " TB 8/2110/22 "
A1	1	Connector	VEAM " FRMGCIRO2R18-10P-F80T54-G1 " + "CM MF 12 PG16"
A2	1	Connector	VEAM " FRMGCIRO6R18-10S-F80T108 PG16 "
B1	1	Connector	VEAM " FRMGCIRO2R18-10P-F80T54-G1 "
B2	1	Connector	VEAM " FRMGCIRO6RBF18-10S-F80T12-2015 "
C1	1	Connector	VEAM " FRCIRO2R20-29P-F80T54-G1 "
C2	1	Connector	VEAM " FRCIRO6RBF20-29S-F80T54-2015 "

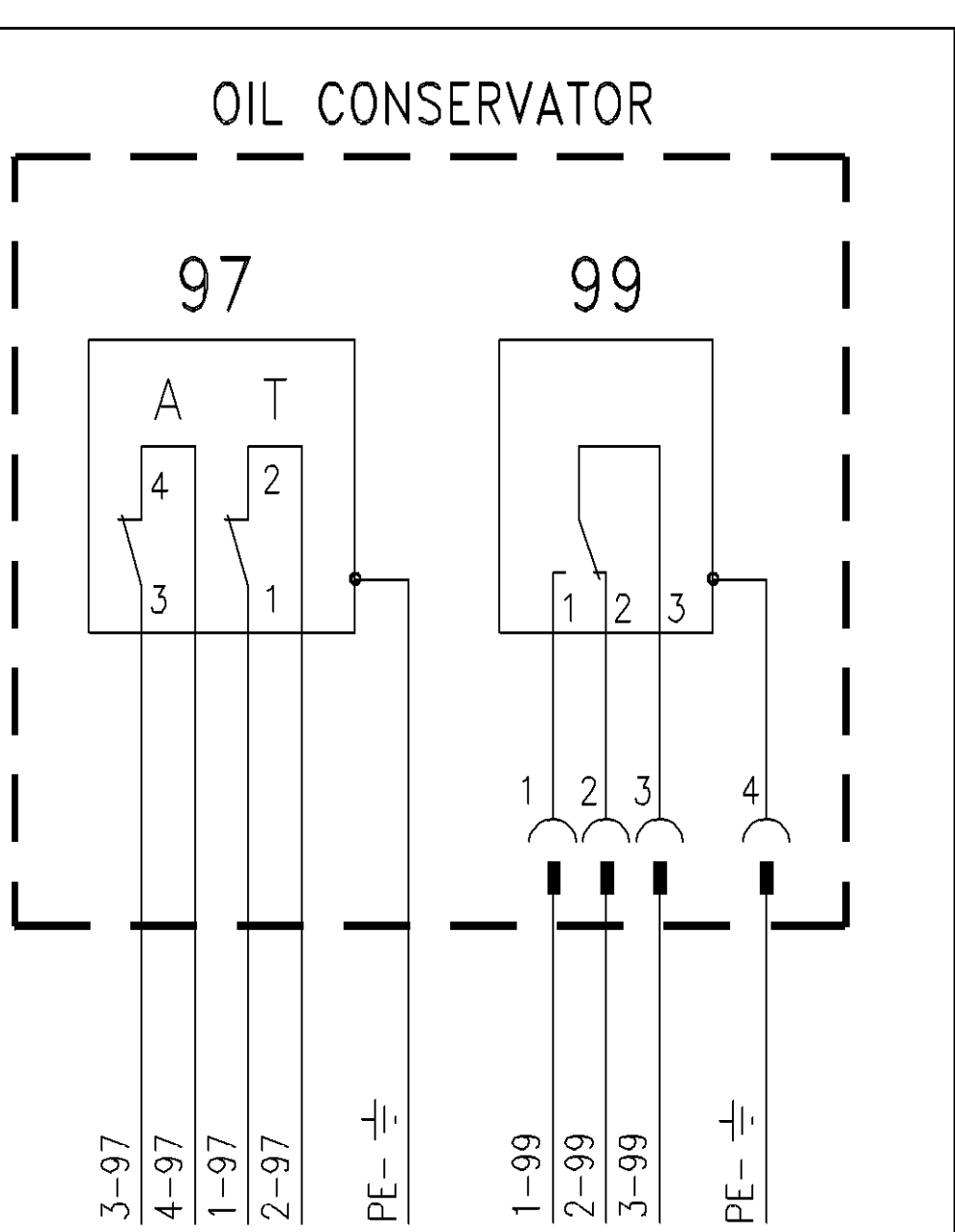


H.V. DISCONNECTING SWITCH'S EQUIPMENT LIST

ITEM	N°	DESCRIPTION	TYPE
M2	1	Motor	ASE " 65/33/36 ", 24 Vcc,
.	.	.	1,4 A, I start 5,5 A, 20 W
D-E-F-G	4	Terminal blocks	SCHALTBAU " S826 A "
D1	1	Connector	VEAM " FRCIRO2R20- 29PW-F80T54-G1 "
D2	2	Connector	VEAM " FRCIRO8RBF20-29SW-F80T54-2015 "

REMARKS

CLOSE : apply 24 Vcc to PIN A and 0 V to PIN K
OPEN : apply 24 Vcc to PIN K and 0 V to PIN B




OIL CONSERVATOR'S EQUIPMENT LIST

ITEM	N°	DESCRIPTION	TYPE
97	1	Relé buchholz	COMEM " BG25 MPO "
99	1	Oil level indicator	SACEM " 10730/S1 "
.	.	.	.

GENERAL REMARKS

- Contact : A = alarm, T = trip
- Cable type : section 2,5 sqmm for M1
section 1,5 sqmm for 96,
28-1,28-2,63
- Flexible conduit type ANACONDA HCX

<div></div> <div>Distribuzione T&C un'azienda dell' ABB ADDA S.p.A.</div>	Titolo/ <i>Title</i> MAIN TRANSFORMER AND REACTORS ASSEMBLY WIRING DIAGRAM EMU Class 72 for NSB					Disegno/ <i>Drawing</i> SK8067/002	
	4	Changed item 99	Verganesi	Crepaz	06.07.00	Foglio/ <i>Sheet</i> 1/1	Scala/ <i>Scale</i> —
	3	As built, modified F, G, A2	Verganesi	Crepaz	05.10.99		
	2	Added remarks, modif. A1-B1-C1-D1-97	Verganesi	Crepaz	18.06.99	Commessa/ <i>Work order</i> SK8067-SK8069+3K8099	Progr. SK8067-SK8069+3K8099
	1	General revision	Verganesi	Crepaz	13.04.99		
	0	EMISSIONE / <i>ISSUE</i>	Verganesi	Crepaz	25.01.99		
	Rev.	Descrizione / <i>Description</i>		Comp./ <i>Drawn</i>	Contr./ <i>Chek</i>	Data/ <i>Date</i>	File CAD SK8067_002_1_4
Fac. MONSELICE POMEZIA	<input checked="" type="checkbox"/> <input type="checkbox"/>	A TERMINI DI LEGGE CI RISERVIAMO LA PROPRIETA' DI QUESTO DISEGNO CON DIVIETO DI RIPRODURLO O DI RENDERLO NOTO SENZA NOSTRA AUTORIZZAZIONE				N. 36+36+1 kVA 1020 TR. matr./ —	