

STANDARD WIRING DIAGRAM

FLOAT AND SWITCHES DESIGN WD A					FLOAT AND SWITCHES DESIGN WD L							FLOAT AND SWITCHES DESIGN WD G										
	NUMBER OF INSULATOR	1	2	3		4	NUMBER OF INSULATOR	1	2	5	3		4	6	NUMBER OF INSULATOR	1	2	5	6	3	4	
WIRING DIAGRAM A					WIRING DIAGRAM L							WIRING DIAGRAM G										
	NUMBER OF INSULATOR	1	2	3		4	NUMBER OF INSULATOR	5	1	2	6		3	4	NUMBER OF INSULATOR	1	2	5	6	3	4	
SIGNALLING	<i>TRIP</i>				<i>ALARM</i>				SIGNALLING	<i>TRIP</i>			<i>ALARM</i>			SIGNALLING	<i>TRIP</i>			<i>ALARM</i>		

SPECIAL WIRING DIAGRAM

FLOAT AND SWITCHES DESIGN WD Z					FLOAT AND SWITCHES DESIGN WD S2									FLOAT AND SWITCHES DESIGN WD S3											
	NUMBER OF INSULATOR	5	2	3		4	NUMBER OF INSULATOR	1	2	5	6	7	3		4	8	NUMBER OF INSULATOR	1	2	5	3	4	8	6	7
WIRING DIAGRAM Z							WIRING DIAGRAM S2							WIRING DIAGRAM S3											
	NUMBER OF INSULATOR	5	2	3	4	NUMBER OF INSULATOR		7	6	5	1	2	8		3	4	NUMBER OF INSULATOR	5	1	2	8	3	4	7	6
SIGNALLING	<i>TRIP (oil surge)</i>		<i>TRIP (loss of oil)</i>		<i>ALARM</i>		SIGNALLING	<i>TRIP</i>			<i>ALARM</i>			SIGNALLING	<i>TRIP</i>			<i>ALARM</i>							
FLOAT AND SWITCHES DESIGN WD S4									FLOAT AND SWITCHES DESIGN WD S5									FLOAT AND SWITCHES DESIGN WD S8							
	NUMBER OF INSULATOR	1	2	5	6	3	4	7		8	NUMBER OF INSULATOR	1	2	5	8	6	7		3	4	NUMBER OF INSULATOR	1	2	7	8
WIRING DIAGRAM S4									WIRING DIAGRAM S5									WIRING DIAGRAM S8							
	NUMBER OF INSULATOR	1	2	5	6	3	4	7		8	NUMBER OF INSULATOR	5	1	2	7	8	6		3	4	NUMBER OF INSULATOR	1	2	7	8
SIGNALLING	<i>TRIP</i>				<i>ALARM</i>				SIGNALLING	<i>TRIP</i>				<i>ALARM</i>				SIGNALLING	<i>TRIP</i>			<i>ALARM</i>			

A4 (210x297)

LMT [(0,0) (196,286)]

.DWG

FILE = 3851

REV. 01 DTD 19/06/14

La CEDASPE S.p.A. si riserva a termini di legge la proprietà del presente disegno con divieto di riprodurlo o comunicarlo a terzi senza sua autorizzazione.

CEDASPE

Titolo

Wiring diagram

Data 12/03/13

Scala ==

Dis.

Visto

Dis. Nr

3851

1