Truthtable

St 2 Pin 5	St 2 Pin 21	St 2 Pin 12	
H	H	X	ON — Local mode
L	H	X	STBY
X	L	H	ON — remote mode
X	L	L	STBY

S2 STAND BY

S3 ON

Quarzoszillator CRYSTAL OSC.

abgeschaltet im STAND BY-Betrieb OFF SWITCH DURING STAND BY MODE

+14,5 ... 16,4 V / 0,05 A

+ 24 V / 1 A

+ 15 V / 2 A

+ 5 V / 2 A

- 5 V / 1 A

GND

Eichleitung ATTENUATOR

- 15 V / 2 A

Bu 10

E 11

E 10

E 2

E 3

E 1

Sensor

ca. + 48 V

ca. + 28 V

ca. + 29 V

ca. + 28,5 V

ca. + 34 V

ca. + 22 V

ca. + 11 V

ca. - 5 V

361 158

361 157

361 155

361 156

A1 SN 74 LS 00 N

HL = ON
LL = STBY

A2 MC 1723 L

A3 MC 1723 L

A4 MC 1723 L

A5 MC 1723 L

A6 MC 1723 L

A7 µA 78 GC

A8 TL 044 CN

A9 TL 044 CN

A10 TL 044 CN

A11 LF 356 N

T1 BC 369 B

T2 BC 369 B

T3 BC 548 B

T4 BC 548 B

T5 BC 548 B

T6 BC 548 B

T7 TIP 145

T2 TIP 140

T3 TIP 140

T4 TIP 140

T5 TIP 140

BR1 VK 168

BR2 VK 168

BR3 VK 168

BR4 VK 168

S1 220 V~

110 V~

120 V~

130 V~

230 V~

240 V~

10 V~

EXT. BATTERY 11...14 V DC

Af Pin 1/12 A10 Pin C

27	6045.3	4.84	ADM						
06	1086.22	3.5.82	Marasch						
				1980					

Schlumberger o.s.

Netzteil
POWER SUPPLY

204 068 S

Typ 6902