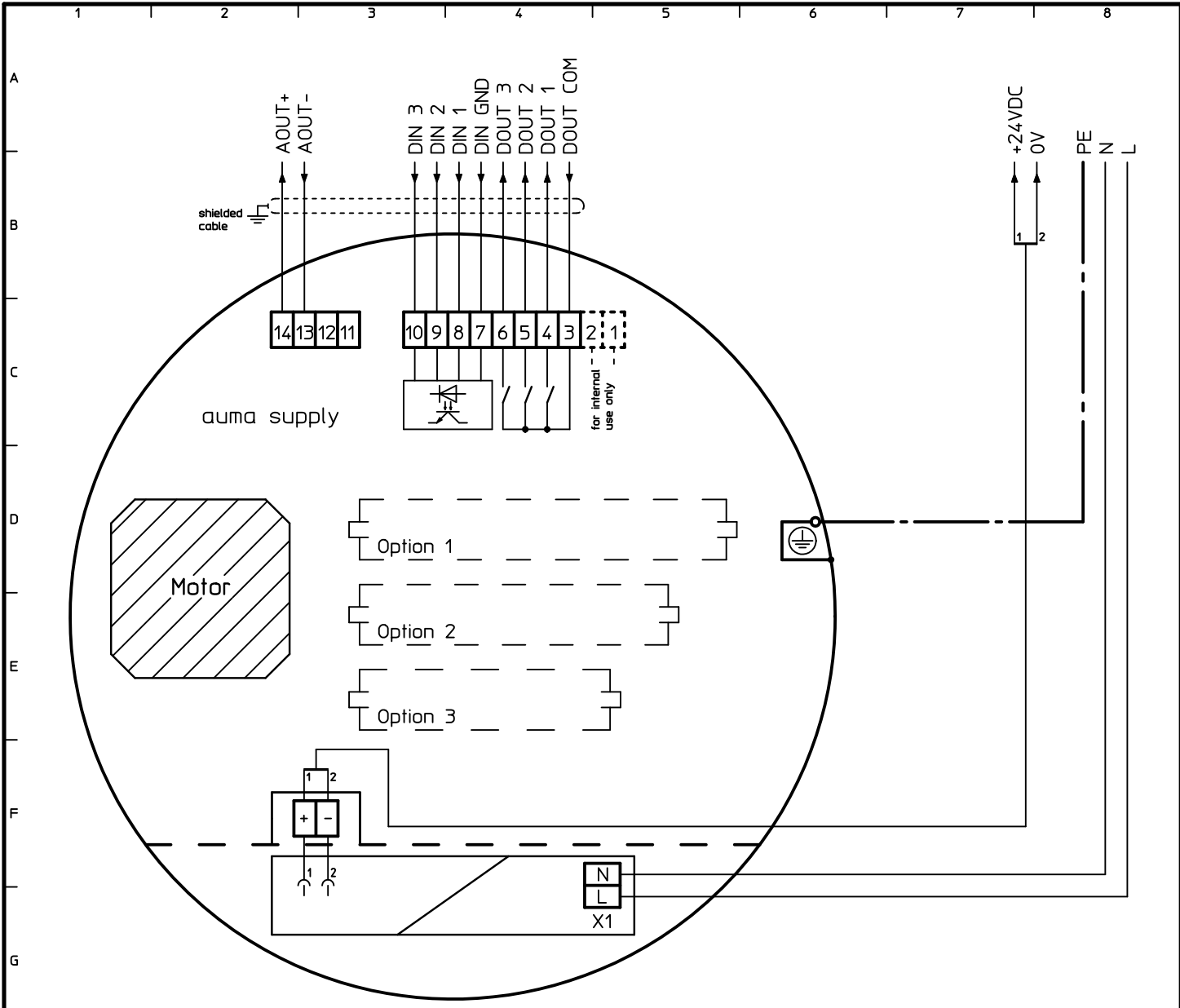


Für diese Zeichnung gelten die Bestimmungen über den Schutz für Urheberrecht.



DOUT COM	Digital Out Common		
DOUT 1	Digital Out 1	}	Breaking capacity signal relays DOUT 1 - DOUT 3 24VDC/100mA
DOUT 2	Digital Out 2		
DOUT 3	Digital Out 3		
DIN GND	Digital In GND		
DIN 1	Digital In 1	}	+24VDC 15mA
DIN 2	Digital In 2		
DIN 3	Digital In 3		

AOUT-	Analog Out-		
AOUT+	Analog Out+		
+24VDC	+24VDC Out	}	I _{max} 100mA ???
0V	0V Out		
L	Power Connector L		
N	Power Connector N		

PE Screw connection

All customer signals shielded

Terminal plan shows the actuator in intermediate position, switches are not actuated.

				Datum	2020-05-08	auma [®] AUMA Riestler GmbH & Co. KG		TPCP00A1A1B100000			
				Bearb.	Roemer						
				Gepr.		Legende		Auftragsnummer		Bestellnummer	
Zust.	Änderung	Datum	Name	Norm							