/	10	9		8	7	6	5	4	3	2	1	
F												F
E												E
D	$\frac{2}{3}$											D
С	VOL Bemess AMPE Bet	CONNECTOR SF Steckverbinder- AGE RATING sungsspannung RAGE RATING riebsstrom	Eigenschaften: 250\ max. 4 A	/ MPS		WIRING DIAGRAM Verdrahtungsplan M12 4P MALE/Stecker 3 4 5 5 5 6 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7						С
В	OPERATII Temp	IG TEMPERATURE eraturbereich COMPONENT Einzelteil INSERT Kontaktträger	IP67 -25°C TO MATERIAL Material PUR / BLACK PUR / schwarz	+90°C				c 1 c 2 M12 4P (B) c 3 FEMALE/Buchse c 4		() DIM. FOR INFO () Informationsn		в
A	2 3 CO 3 Schra 4 COL 5	2 Kontakt Kupferlegierung verg 3 COUPLING NUT MALE BRASS NICKEL- 3 Schraubverschluß Stecker Messing vern 4 COUPLING NUT FEMALE BRASS NICKEL- 5 OVERMOULD PUR / YELLOW - 6 O-RING (FEMALE) FPM / RED -		D-PLATED ergoldet EL-PLATED ernickelt EL-PLATED ernickelt 	DESCRIPTION DESCRIPTION		CES ± ± CES ± ± CES ±0.05 ± ACE ±0.3 ± ACE ±0.5 ± ANGULAR ± 1 MUST REMAIN MUST	1200685172 SIZE THIS DRAWING CON	SCALE DESIGN UNITS 2:1 METRIC SPL YS M12 FE FE SD-120068-15 TAINS INFORMATION THAT IS F SHOULD NOT BE USED WITHO 2	E YL - - 52 SHEET NO. 52 1 OF 1 PROPRIETARY TO MOLEX		