

Technisches Datenblatt

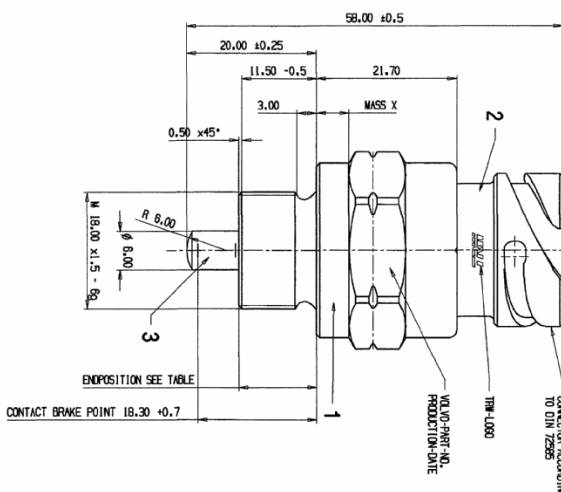
Stösselschalter

Artikel-Nr. PNT = 311 196 , Volvo = 31 97 870

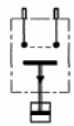
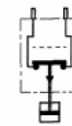
PNT = 311 197 , Volvo = 31 97 871



- Operation force : at Contact Brake Point 16 N \pm 25%
- Temperature Requirements: working Temperature - 40°C...+ 130°C
Storage Temperature - 40°C...+ 130°C
- Resistance to Chemicals : Oils, Greases, Petrols, anti freeze Fluids
Refrigerants, cold Cleaning Compounds on
Connectorside, Oil on Plungerside
- Endurance Test: 5 000 Cycles at - 40°, 495 000 Cycles at + 130°C
- Striking Velocity : 0,4 m/s , Voltage Drop: Max. 100 mV
- Electrical Load : 30 W at 14 \pm 0,5 V , 30 W at 28 \pm 0,5 V



Schaltbild

CIRCUIT DIAGRAM		
	NORMALLY OPEN	NORMALLY CLOSED
ENDPOSITION	12,50 \pm 0,80 -0,50	12,50 \pm 0,50
MASS X	2,00	5,00

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