

Функциональные модули

Технические характеристики

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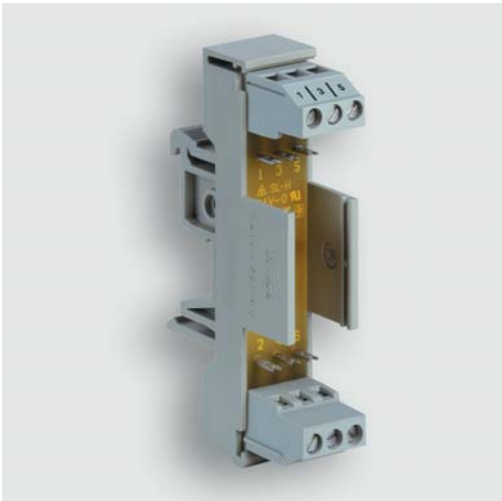
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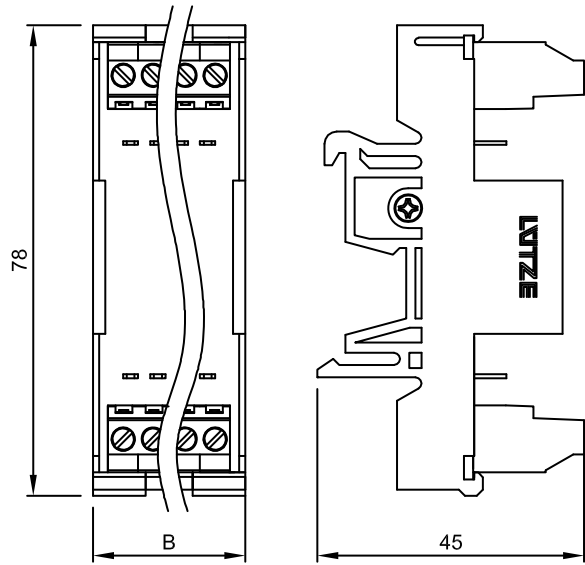
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эл.почта: ezd@nt-rt.ru || сайт: <https://lutze.nt-rt.ru/>

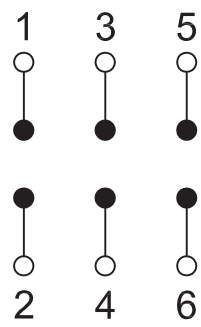


Identification	Type	MPE-3-0620 AC/DC 250V
	Part-No.	710620
Description		
Mounting module with soldering terminals for free component fitting of assembly parts AC/DC 250 V, 4A Screw-/spring terminal		
General		
Pin spacing	4.5 mm	
Dimensions (w × h × d)	17.5 × × 45.0 mm	
Connection device	Solder pin	
	Screw terminal	
Design	Varioprint	
Weight	0.028 kg/piece	

Dimensions



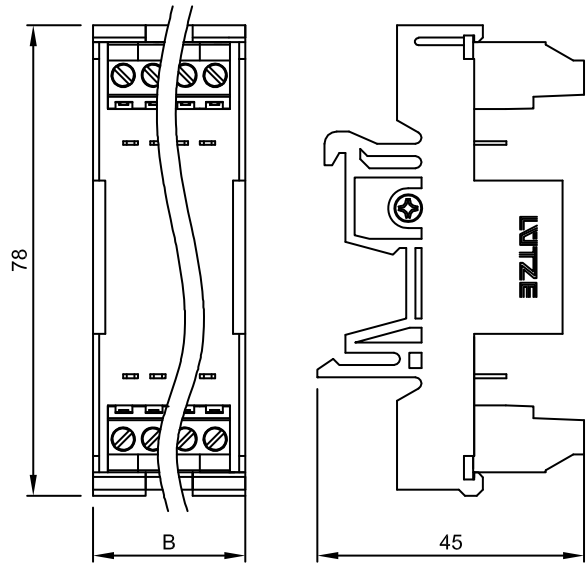
PIN assignment



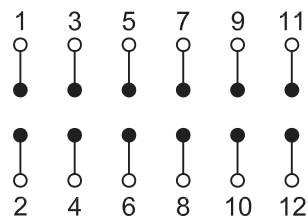


Identification	Type	MPE-6-0626 AC/DC 250V
	Part-No.	710626
Description		
Mounting module with soldering terminals for free component fitting of assembly parts AC/DC 250 V, 4A Screw-/spring terminal		
General		
Pin spacing	4.5 mm	
Dimensions (w × h × d)	35.0 × × 45.0 mm	
Connection device	Solder pin	
	Screw terminal	
Design	Varioprint	
Weight	0.048 kg/piece	

Dimensions



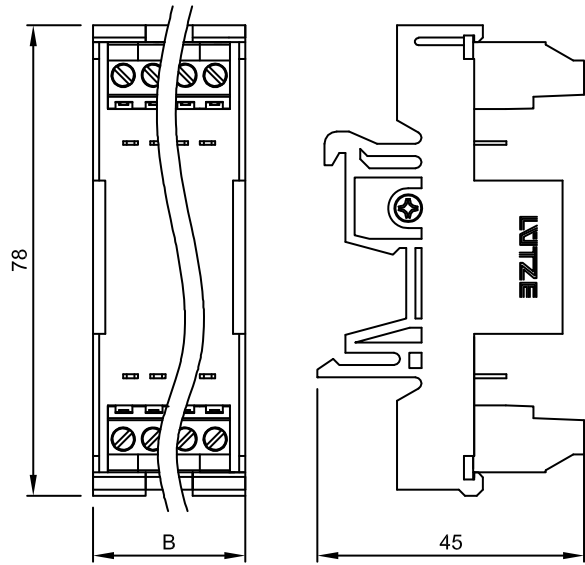
PIN assignment



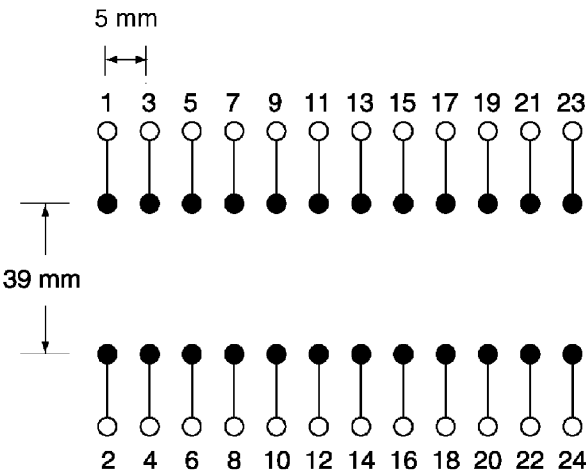


Identification	Type	MPE-12-0663 250V KL
	Part-No.	710663
Description		
Mounting module with soldering terminals for free component fitting of assembly parts AC/DC 250 V, 4A Screw-/spring terminal		
General		
Pin spacing	5 mm	
Dimensions (w × h × d)	65.0 × × 45.0 mm	
Connection device	Solder pin	
	Screw terminal	
Design	Varioprint	
Weight	0.095 kg/piece	

Dimensions



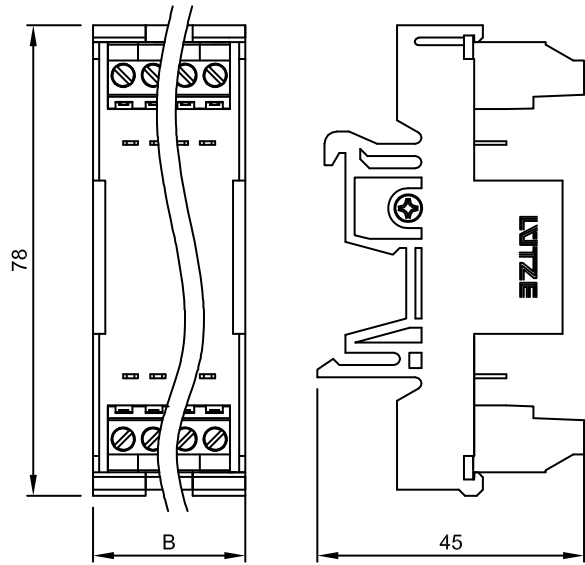
PIN assignment





Identification	Type	MPE-15-0664 250V KL
	Part-No.	710664
Description		
Mounting module with soldering terminals for free component fitting of assembly parts		
AC/DC 250 V, 4A		
Screw-/spring terminal		
General		
Pin spacing	5 mm	
Dimensions (w × h × d)	80.0 × × 45.0 mm	
Connection device	Solder pin	
	Screw terminal	
Design	Varioprint	
Weight	0.125 kg/piece	

Dimensions



PIN assignment

1	3	5	7	9	11	13	15	17	19	21	23	25	27	29
○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
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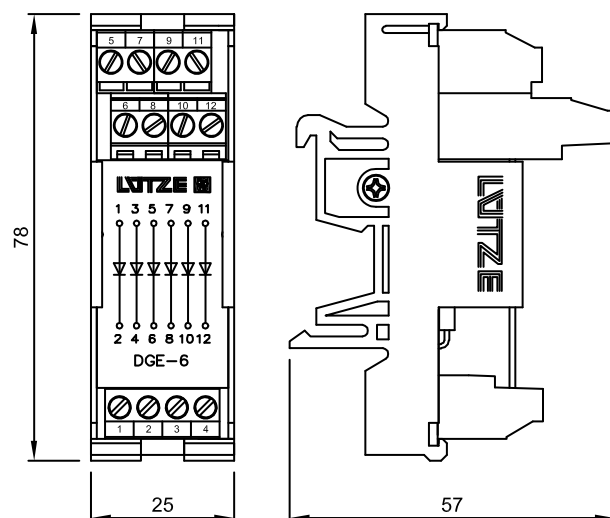


Identification	Type	DGE-6-0665 1A/1600V
	Part-No.	710665
Description		
	Module fitted with freely switchable diodes AC/DC 250 V, 1 A Screw terminal	
Input		
Type of function	Diode gate	
General		
Rated voltage U _N	AC/DC 250 V	
Rated current	1 A	
Rated insulation voltage (EN 50178)	300 V	
Operation temperature range	-25 °C ... +60 °C	
Storage temperature range	-40 °C ... +80 °C	
Dimensions (w × h × d)	25.0 × 77.0 × 57.0 mm	
Housing material	PPE	
Mounting	DIN rail mountable TS35	
Protection class	IP00	
Over voltage category	I	
Degree of pollution	2	

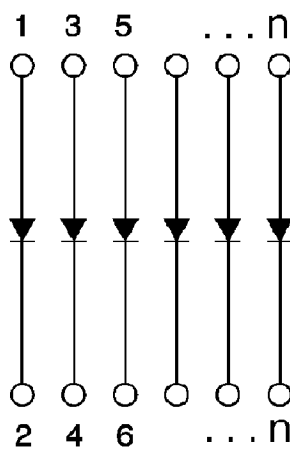
Technical data sheet • Function module

Connection device	Screw terminal 0,5 mm ² – 2.5 mm ²
Design	Varioprint
Weight	0.042 kg/piece
PU	5 piece

Dimensions



PIN assignment



Accessories

Identification unit
Part.-No. 710799 | Bezeichnungseinheit | PU: 100 units

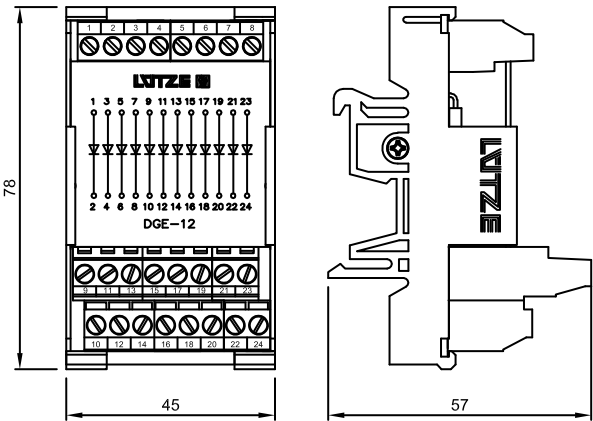


Identification	Type	DGE-12-1A/1600V
	Part-No.	710802
Description		
	Module fitted with freely switchable diodes AC/DC 250 V, 1 A Screw terminal	
Input		
Type of function	Diode gate	
General		
Rated voltage U _N	AC/DC 250 V	
Rated current	1 A	
Rated insulation voltage (EN 50178)	300 V	
Operation temperature range	-25 °C ... +60 °C	
Storage temperature range	-40 °C ... +80 °C	
Dimensions (w × h × d)	45.0 × 77.0 × 57.0 mm	
Housing material	PPE	
Mounting	DIN rail mountable TS35	
Protection class	IP00	
Over voltage category	I	
Degree of polution	2	

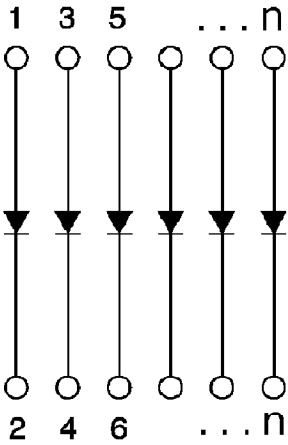
Technical data sheet • Function module

Connection device	Screw terminal 0,5 mm ² – 2.5 mm ²
Design	Varioprint
Weight	0.088 kg/piece
PU	2 piece

Dimensions



PIN assignment



Accessories

Identification unit
Part.-No. 710799 | Bezeichnungseinheit | PU: 100 units

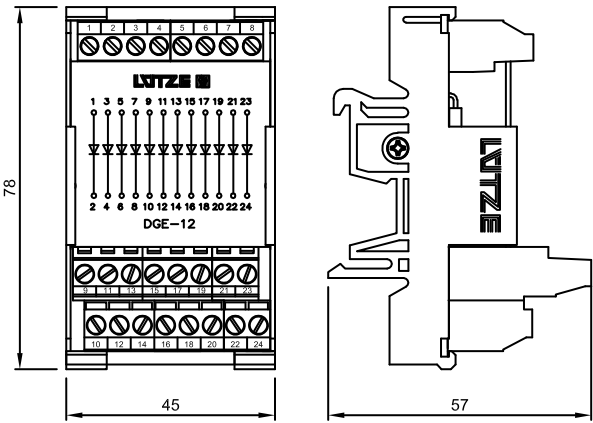


Identification	Type	DGE-12-0804
	Part-No.	710804
Description		
	Module fitted with freely switchable diodes AC/DC 250 V, 3 A Screw terminal	
Input		
Type of function	Diode gate	
General		
Rated voltage U _N	AC/DC 250 V	
Rated current	3 A	
Rated insulation voltage (EN 50178)	300 V	
Operation temperature range	-25 °C ... +60 °C	
Storage temperature range	-40 °C ... +80 °C	
Dimensions (w × h × d)	45.0 × 77.0 × 57.0 mm	
Housing material	PPE	
Mounting	DIN rail mountable TS35	
Protection class	IP00	
Over voltage category	I	
Degree of pollution	2	

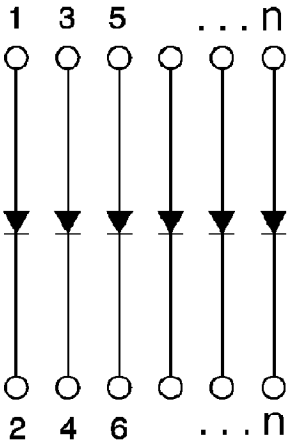
Technical data sheet • Function module

Connection device	Screw terminal 0,5 mm ² – 2.5 mm ²
Design	Varioprint
Weight	0.096 kg/piece
PU	2 piece

Dimensions

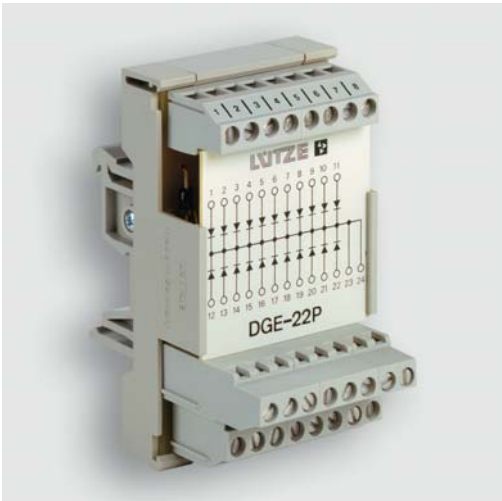


PIN assignment



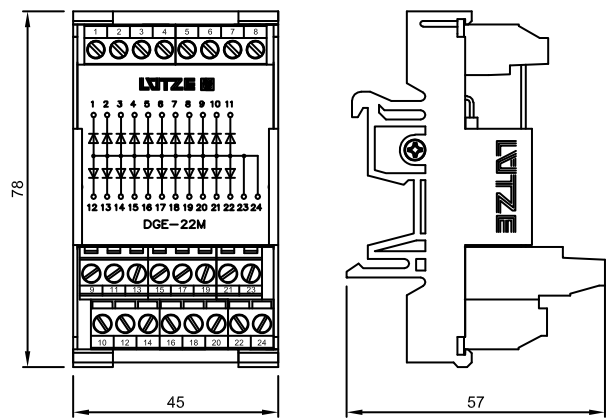
Accessories

Identification unit
Part.-No. 710799 | Bezeichnungseinheit | PU: 100 units

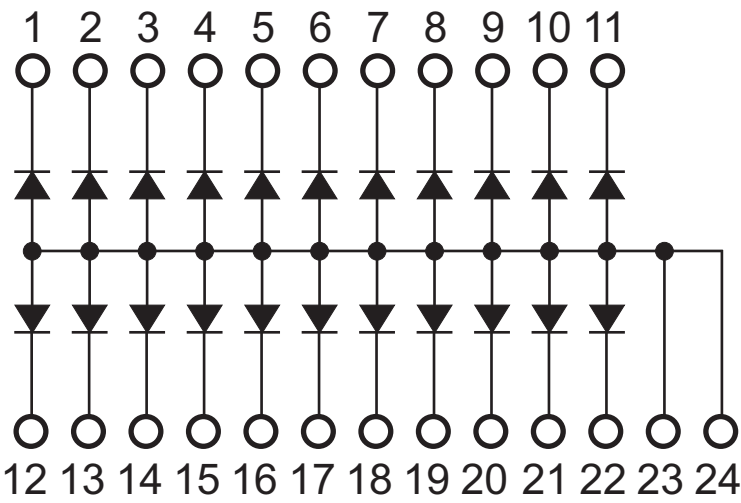


Identification	Type	DGE-22M-0812
	Part-No.	710812
Description		
	Diode module with common reference point common cathode / anode Screw terminal	
Input		
Rated insulation voltage (EN 50178)	300 V	
General		
Dimensions (w × h × d)	45.0 × 77.0 × 57.0 mm	
Design	Varioprint	
Weight	0.092 kg/piece	

Dimensions



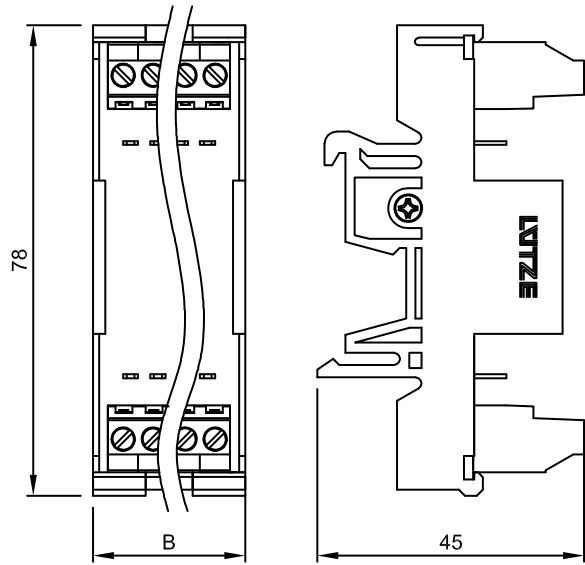
PIN assignment



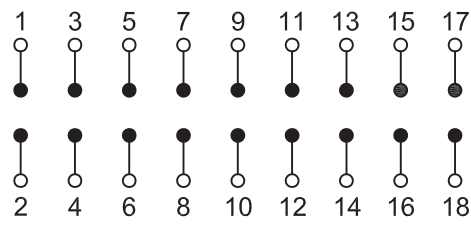


Identification	Type	MPE-9 250V KL
	Part-No.	710828
Description		
Mounting module with soldering terminals for free component fitting of assembly parts AC/DC 250 V, 4A Screw-/spring terminal		
General		
Pin spacing	4.5 mm	
Dimensions (w × h × d)	45.0 × × 45.0 mm	
Connection device	Solder pin Screw terminal	
Design	Varioprint	
Weight	0.068 kg/piece	

Dimensions



PIN assignment

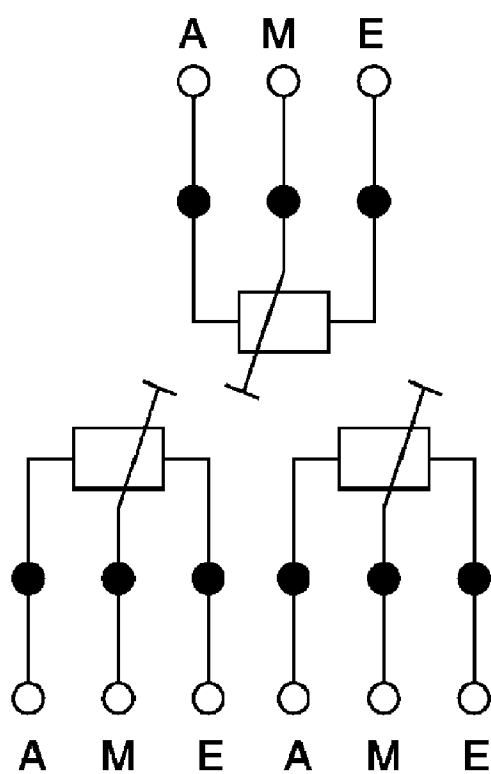


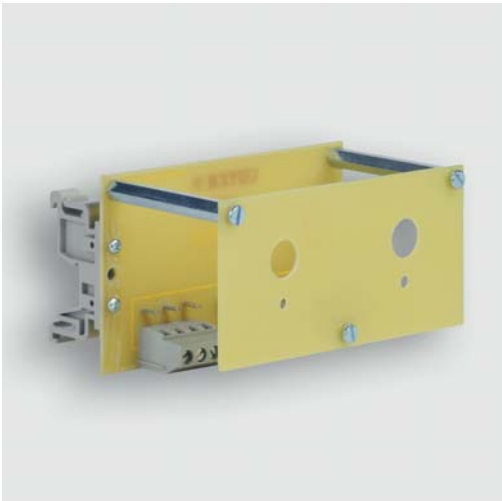
Varioprint potentiometer module



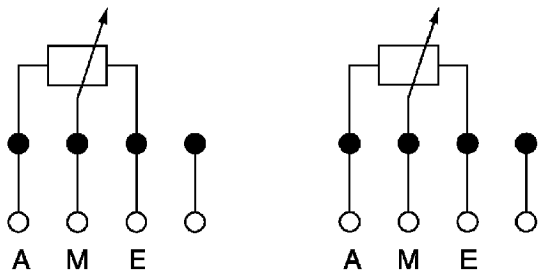
Identification	Type	PTS-3 KL.MONT.-PL.##
	Part-No.	710840
Description		
Module for free component fitting of potentiometers		
Verions in single, double or triple design		
Screw terminal		
General		
Dimensions (w × h × d)	62.5 × 77.0 × 50.0 mm	
Design	Varioprint	
Weight	0.044 kg/piece	

PIN assignment





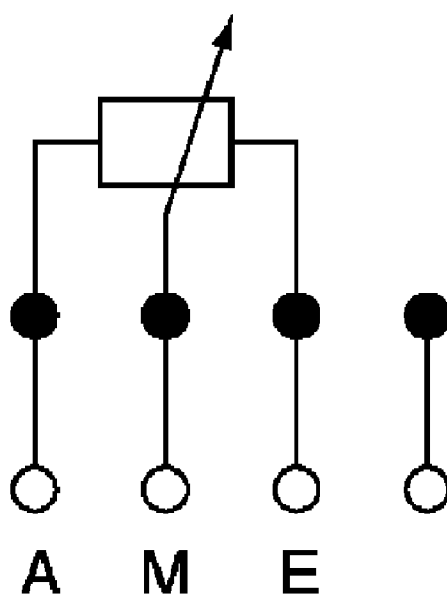
Identification	Type	PTS-2 KL.MONT.PL
	Part-No.	710842
Description		
	Module for free component fitting of potentiometers	
	Verions in single, double or triple design	
	Screw terminal	
General		
Dimensions (w × h × d)	90.0 × 77.0 × 55.0 mm	
Design	Varioprint	
Weight	0.078 kg/piece	
PIN assignment		





Identification	Type	PTS - 1 KL. <E>
	Part-No.	716006
Description		
Module for free component fitting of potentiometers		
Verions in single, double or triple design		
Screw terminal		
General		
Dimensions (w × h × d)	35.0 × 77.0 × 45.0 mm	
Design	Varioprint	
Weight	0.058 kg/piece	

PIN assignment



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