







General ordering data

Order No. Part designation Version

EAN Qty.

System parameters

Product family Conductor connection system Fitted to PCB Outgoing direction of conductor Pitch Pitch in inch No. of poles Fitted by customer Max. adjacent poles per row No. of rows Solder pin length Dia. of fitting hole Fitting hole tolerance No. of solder pins per pole 1715360000 LM5.00/3/135 OR PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm², Pitch: 5.00 mm, No. of poles: 3, 135°, Box 4008190365240 500 pc(s).

System LM
Clamping yoke connection
Soldered connection
135°
5 mm
0.197 inch
3
yes
24
1
3.5 mm
1.3 mm
+ 0.1 mm
1



Screwdriver blade 0.6×3.5 Screwdriver blade standardDIN 5264Tightening torque, min. 0.4 NmClamping screwM 2.5Stripping length6 mmL1 in mm10 mmL1 in inch 0.394 inchElectric shock protection to DIN VDE 0470IP 20Electric shock protection to DIN VDE 0470Safe from finger touchMetrial dataMetrial dataInsulating materialVermid (PA)Colour chartSimilar to RAL 2000Insulating material groupIiFlammability class UL 94V-0CTI>= 600Temperature of glow-wire test30 SContact base materialCopper alloyContact surfacetinnedStorage temperature, min25 °CStorage temperature, max.55 °CConnectable conductors	Suctom paramotere	
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Storage temperature, max. $55 ^{\circ}$ CConnectable conductorsClamping range, min. $0.2 mm^2$ Clamping range, max. $2.5 mm^2$ AWG, min. 24 AWG, max. 14 O.D. of conductor insulation, max. $2.9 mm$ Solid, min. H05(07) V-U $0.2 mm^2$ Solid, min. H05(07) V-U $0.2 mm^2$ Solid, max. H05(07) V-K $0.2 mm^2$ Flexible, max. H05(07) V-K $0.2 mm^2$ Flexible, max. H05(07) V-K $0.25 mm^2$ With wire end ferrule, acc. to DIN 46 228/1, min. $0.25 mm^2$ With wire end ferrule, acc. to DIN 46 228/1, max. $1.5 mm^2$ With wire end ferrule, acc. to DIN 46 228 pt 4, min. $0.25 mm^2$ With wire end ferrule, DIN 46228 pt 4, min. $0.25 mm^2$ Rated current, min. No. pins (Tu=20°C) $17.5 A$ Rated current, max. No. pins (Tu=20°C) $17.5 A$ Rated current, max. No. pins (Tu=40°C) $17.5 A$ Rated current, max. No. pins (Tu=40°C) $14.2 A$ Rated voltage for overvoltage class/pollution $630 V$ Rated voltage for overvoltage class/pollution $320 V$	Contact surface	
Storage temperature, max. $55 ^{\circ}$ CConnectable conductorsClamping range, min. $0.2 mm^2$ Clamping range, max. $2.5 mm^2$ AWG, min. 24 AWG, max. 14 O.D. of conductor insulation, max. $2.9 mm$ Solid, min. H05(07) V-U $0.2 mm^2$ Solid, min. H05(07) V-U $0.2 mm^2$ Solid, max. H05(07) V-K $0.2 mm^2$ Flexible, max. H05(07) V-K $0.2 mm^2$ Flexible, max. H05(07) V-K $0.25 mm^2$ With wire end ferrule, acc. to DIN 46 228/1, min. $0.25 mm^2$ With wire end ferrule, acc. to DIN 46 228/1, max. $1.5 mm^2$ With wire end ferrule, acc. to DIN 46 228 pt 4, min. $0.25 mm^2$ With wire end ferrule, DIN 46228 pt 4, min. $0.25 mm^2$ Rated current, min. No. pins (Tu=20°C) $17.5 A$ Rated current, max. No. pins (Tu=20°C) $17.5 A$ Rated current, max. No. pins (Tu=40°C) $17.5 A$ Rated current, max. No. pins (Tu=40°C) $14.2 A$ Rated voltage for overvoltage class/pollution $630 V$ Rated voltage for overvoltage class/pollution $320 V$	Storage temperature, min.	-25 °C
Clamping range, min. 0.2 mm^2 Clamping range, max. 2.5 mm^2 AWG, min. 24 AWG, max.14O.D. of conductor insulation, max. 2.9 mm Solid, min. H05(07) V-U 0.2 mm^2 Solid, max. H05(07) V-U 2.5 mm^2 Flexible, min. H05(07) V-K 0.2 mm^2 With wire end ferrule, acc. to DIN 46 228/1, min. 0.25 mm^2 With wire end ferrule, acc. to DIN 46 228/1, max. 1.5 mm^2 With wire end ferrule, acc. to DIN 46 228/1, max. 1.5 mm^2 With wire end ferrule, acc. to DIN 46 228/1, max. 1.5 mm^2 With wire end ferrule, bin 46228 pt 4, min. 0.25 mm^2 With wire end ferrule, DIN 46228 pt 4, max. 1.5 mm^2 Gauge to EN 60999 a x b; ø $2.4 \text{ mm x } 1.5 \text{ mm}^2$ Bated current, min. No. pins (Tu=20°C) 17.5 A Rated current, min. No. pins (Tu=20°C) 16 A Rated current, min. No. pins (Tu=40°C) 17.5 A Rated current, max. No. pins (Tu=40°C) 14.2 A Rated voltage for overvoltage class/pollution 320 V	Storage temperature, max.	55 °C
Clamping range, min. 0.2 mm^2 Clamping range, max. 2.5 mm^2 AWG, min. 24 AWG, max.14O.D. of conductor insulation, max. 2.9 mm Solid, min. H05(07) V-U 0.2 mm^2 Solid, max. H05(07) V-U 2.5 mm^2 Flexible, min. H05(07) V-K 0.2 mm^2 Vith wire end ferrule, acc. to DIN 46 228/1, min. 0.25 mm^2 With wire end ferrule, acc. to DIN 46 228/1, max. 1.5 mm^2 With wire end ferrule, acc. to DIN 46 228/1, max. 1.5 mm^2 With wire end ferrule, acc. to DIN 46 228/1, max. 1.5 mm^2 With wire end ferrule, acc. to DIN 46 228/1, max. 1.5 mm^2 With wire end ferrule, bin 46228 pt 4, min. 0.25 mm^2 With wire end ferrule, DIN 46228 pt 4, max. 1.5 mm^2 Gauge to EN 60999 a x b; ø $2.4 \text{ mm x } 1.5 \text{ mm}^2$ Rated current, min. No. pins (Tu=20°C) 17.5 A Rated current, min. No. pins (Tu=20°C) 16 A Rated current, min. No. pins (Tu=40°C) 17.5 A Rated current, max. No. pins (Tu=40°C) 14.2 A Rated voltage for overvoltage class/pollution 320 V		
Clamping range, max. 2.5 mm^2 AWG, min. 24 AWG, max.14O.D. of conductor insulation, max. 29 mm Solid, min. H05(07) V-U 0.2 mm^2 Solid, min. H05(07) V-U 2.5 mm^2 Flexible, min. H05(07) V-K 0.2 mm^2 Flexible, max. H05(07) V-K 0.2 mm^2 Flexible, max. H05(07) V-K 0.25 mm^2 Vith wire end ferrule, acc. to DIN 46 228/1, min. 0.25 mm^2 With wire end ferrule, acc. to DIN 46 228/1, max. 1.5 mm^2 With wire end ferrule, DIN 46228 pt 4, min. 0.25 mm^2 Wipastic collar ferrule, DIN 46228 pt 4, max. 1.5 mm^2 Gauge to EN 60999 a x b; ø $2.4 \text{ mm x } 1.5 \text{ mm}$; 1.9 mm DIN IEC rating dataRated current, min. No. pins (Tu=20°C) 17.5 A Rated current, max. No. pins (Tu=40°C) 17.5 A Rated current, max. No. pins (Tu=40°C) 14.2 A Rated voltage for overvoltage class/pollution 320 V	Connectable conductors	
AWG, min.24AWG, max.14O.D. of conductor insulation, max.2.9 mmSolid, min. H05(07) V-U0.2 mm²Solid, max. H05(07) V-U2.5 mm²Flexible, min. H05(07) V-K0.2 mm²Flexible, max. H05(07) V-K1.5 mm²With wire end ferrule, acc. to DIN 46 228/1, min.0.25 mm²With wire end ferrule, acc. to DIN 46 228/1, max.1.5 mm²With wire end ferrule, acc. to DIN 46 228/1, max.1.5 mm²With wire end ferrule, bit 6228 pt 4, min.0.25 mm²We plastic collar ferrule, DIN 46228 pt 4, max.1.5 mm²Gauge to EN 60999 a x b; ø2.4 mm x 1.5 mm; 1.9mmDIN IEC rating dataRated current, min. No. pins (Tu=20°C)17.5 ARated current, max. No. pins (Tu=20°C)17.5 ARated current, max. No. pins (Tu=40°C)14.2 ARated current, max. No. pins (Tu=40°C)14.2 ARated voltage for overvoltage class/pollution320 V	Clamping range, min.	
AWG, max.14O.D. of conductor insulation, max.2.9 mmSolid, min. H05(07) V-U0.2 mm²Solid, max. H05(07) V-U2.5 mm²Flexible, min. H05(07) V-K0.2 mm²Flexible, max. H05(07) V-K1.5 mm²With wire end ferrule, acc. to DIN 46 228/1, min.0.25 mm²With wire end ferrule, acc. to DIN 46 228/1, max.1.5 mm²w. plastic collar ferrule, DIN 46228 pt 4, min.0.25 mm²w. plastic collar ferrule, DIN 46228 pt 4, max.1.5 mm²Gauge to EN 60999 a x b; Ø2.4 mm x 1.5 mm; 1.9mmDNIEC rating cataRated current, min. No. pins (Tu=20°C)Rated current, min. No. pins (Tu=20°C)17.5 ARated current, max. No. pins (Tu=40°C)17.5 ARated current, max. No. pins (Tu=40°C)14.2 ARated voltage for overvoltage class/pollution630 Vseverity II/2320 V		
O.D. of conductor insulation, max.2.9 mmSolid, min. H05(07) V-U $0.2 mm^2$ Solid, max. H05(07) V-U $2.5 mm^2$ Flexible, min. H05(07) V-K $0.2 mm^2$ Flexible, max. H05(07) V-K $1.5 mm^2$ With wire end ferrule, acc. to DIN 46 228/1, min. $0.25 mm^2$ With wire end ferrule, acc. to DIN 46 228/1, max. $1.5 mm^2$ with science of the ferrule, acc. to DIN 46 228/1, max. $1.5 mm^2$ With wire end ferrule, DIN 46228 pt 4, min. $0.25 mm^2$ w. plastic collar ferrule, DIN 46228 pt 4, max. $1.5 mm^2$ Gauge to EN 60999 a x b; Ø $2.4 mm x 1.5 mm; 1.9mm$ DIN IEC rating dataRated current, min. No. pins (Tu=20°C) $16 A$ Rated current, min. No. pins (Tu=20°C) $16 A$ Rated current, min. No. pins (Tu=40°C) $14.2 A$ Rated current, max. No. pins (Tu=40°C) $14.2 A$ Rated voltage for overvoltage class/pollution $630 V$ severity II/2 $320 V$		
Solid, min. H05(07) V-U 0.2 mm^2 Solid, max. H05(07) V-U 2.5 mm^2 Flexible, min. H05(07) V-K 0.2 mm^2 Flexible, max. H05(07) V-K 1.5 mm^2 With wire end ferrule, acc. to DIN 46 228/1, min. 0.25 mm^2 With wire end ferrule, acc. to DIN 46 228/1, max. 1.5 mm^2 w. plastic collar ferrule, DIN 46228 pt 4, min. 0.25 mm^2 w. plastic collar ferrule, DIN 46228 pt 4, max. 1.5 mm^2 Gauge to EN 60999 a x b; \emptyset 2.4 mm x 1.5 mm ; 1.9 mm DIN IEC rating dataRated current, min. No. pins (Tu=20°C)Rated current, max. No. pins (Tu=20°C) 17.5 A Rated current, min. No. pins (Tu=40°C) 17.5 A Rated current, max. No. pins (Tu=40°C) 14.2 A Rated voltage for overvoltage class/pollution 630 V severity II/2 320 V		
Solid, max. H05(07) V-U2.5 mm²Flexible, min. H05(07) V-K0.2 mm²Flexible, max. H05(07) V-K1.5 mm²With wire end ferrule, acc. to DIN 46 228/1, min.0.25 mm²With wire end ferrule, acc. to DIN 46 228/1, max.1.5 mm²w. plastic collar ferrule, DIN 46228 pt 4, min.0.25 mm²w. plastic collar ferrule, DIN 46228 pt 4, max.1.5 mm²Gauge to EN 60999 a x b; Ø2.4 mm x 1.5 mm; 1.9mmDIN IEC rating dataRated current, min. No. pins (Tu=20°C)17.5 ARated current, min. No. pins (Tu=20°C)16 ARated current, min. No. pins (Tu=40°C)17.5 ARated current, max. No. pins (Tu=40°C)14.2 ARated voltage for overvoltage class/pollution630 Vseverity II/2320 V		
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 w. plastic collar ferrule, DIN 46228 pt 4, min. w. plastic collar ferrule, DIN 46228 pt 4, max. f.5 mm² Gauge to EN 60999 a x b; Ø 2.4 mm x 1.5 mm; 1.9mm DIN IEC rating data Rated current, min. No. pins (Tu=20°C) 17.5 A Rated current, min. No. pins (Tu=20°C) 16 A Rated current, min. No. pins (Tu=40°C) 17.5 A Rated current, max. No. pins (Tu=40°C) Rated current, max. No. pins (Tu=40°C) Rated current, max. No. pins (Tu=40°C) Rated voltage for overvoltage class/pollution 320 V 		
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severity II/2 Rated voltage for overvoltage class/pollution 320 V		
Rated voltage for overvoltage class/pollution 320 V	e .	000 V
		320 V
	-5	



DIN IEC rating data	
Rated voltage for overvoltage class/pollution severity III/3	250 V
Rated impulse withstand voltage for overvoltage class/pollution severity II/2	4 kV
Rated impulse withstand voltage for overvoltage class/pollution severity III/2	4 kV
Rated impulse withstand voltage for overvoltage class/pollution severity III/3	4 kV
Short-time withstand current resistance	3 x 1s with 120 A
Rated voltage (Use group D)	300 V
Rated current (Use group D)	10 A
AWG conductor (field wiring), min.	24
AWG conductor (field wiring), max.	14
UL 1059 rating data	
Rated voltage (Use group D)	300 V
Rated current (Use group D)	10 A
AWG conductor, min.	24
AWG conductor, max.	14

Approvals

Approvals institutes



Downloads	
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ETIM 3.0	EC001284
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1715350000

LM5.00/2/135 OR

PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm², Pitch: 5.00 mm, No. of poles: 2, 135°, Box



1715290000	LM5.00/2/135 SW	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.00 mm, No. of poles: 2, 135°, Box
1913440000	LM 5.00/2/135 GR	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.00 mm, No. of poles: 2, 135°, Box
1715410000	LM5.00/2/135 GN	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.00 mm, No. of poles: 2, 135°, Box
1715300000	LM5.00/3/135 SW	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.00 mm, No. of poles: 3, 135°, Box
1913450000	LM 5.00/3/135 GR	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.00 mm, No. of poles: 3, 135°, Box
1715420000	LM5.00/3/135 GN	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.00 mm, No. of poles: 3, 135°, Box
1845390000	LM5.00/4/135 3.5OR	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.00 mm, No. of poles: 4, 135°, Box
9993510000	LM5.00/4/135 3.5 SW	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.00 mm, No. of poles: 4, 135°, Box
1913460000	LM 5.00/4/135 GR	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.00 mm, No. of poles: 4, 135°, Box
1913330000	LM 5.00/4/135 GN	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.00 mm, No. of poles: 4, 135°, Box
1845400000	LM5.00/5/135 3.5OR	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.00 mm, No. of poles: 5, 135°, Box
9993520000	LM5.00/5/135 3.5 SW	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.00 mm, No. of poles: 5, 135°, Box
1913470000	LM 5.00/5/135 GR	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.00 mm, No. of poles: 5, 135°, Box
1913340000	LM 5.00/5/135 GN	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.00 mm, No. of poles: 5, 135°, Box
1845410000	LM5.00/6/135 3.5OR	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.00 mm, No. of poles: 6, 135°, Box
9993530000	LM5.00/6/135 3.5 SW	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.00 mm, No. of poles: 6, 135°, Box
1913480000	LM 5.00/6/135 GR	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.00 mm, No. of poles: 6, 135°, Box



1913350000	LM 5.00/6/135 GN	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.00 mm, No. of poles: 6, 135°, Box
1845420000	LM5.00/7/135 3.50R	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.00 mm, No. of poles: 7, 135°, Box
9993540000	LM5.00/7/135 3.5 SW	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.00 mm, No. of poles: 7, 135°, Box
1913360000	LM 5.00/7/135 GN	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.00 mm, No. of poles: 7, 135°, Box
1913490000	LM 5.00/7/135 GR	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.00 mm, No. of poles: 7, 135°, Box
1845430000	LM5.00/8/135 3.5OR	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.00 mm, No. of poles: 8, 135°, Box
9993550000	LM5.00/8/135 3.5 SW	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.00 mm, No. of poles: 8, 135°, Box
1913500000	LM 5.00/8/135 GR	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.00 mm, No. of poles: 8, 135°, Box
1913370000	LM 5.00/8/135 GN	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.00 mm, No. of poles: 8, 135°, Box
1845440000	LM5.00/9/135 3.5OR	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.00 mm, No. of poles: 9, 135°, Box
9993560000	LM5.00/9/135 3.5 SW	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.00 mm, No. of poles: 9, 135°, Box
1913510000	LM 5.00/9/135 GR	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.00 mm, No. of poles: 9, 135°, Box
1913400000	LM 5.00/9/135 GN	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.00 mm, No. of poles: 9, 135°, Box
1845450000	LM5.00/10/135 3.5OR	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.00 mm, No. of poles: 10, 135°, Box
9993570000	LM5.00/10/135 3.5 SW	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.00 mm, No. of poles: 10, 135°, Box
1913520000	LM 5.00/10/135 GR	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.00 mm, No. of poles: 10, 135°, Box
1913410000	LM 5.00/10/135 GN	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.00 mm, No. of poles: 10, 135°, Box



1845460000	LM5.00/11/135 3.5OR	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.00 mm, No. of poles: 11, 135°, Box
9993580000	LM5.00/11/135 3.5 SW	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.00 mm, No. of poles: 11, 135°, Box
1913530000	LM 5.00/11/135 GR	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.00 mm, No. of poles: 11, 135°, Box
1913420000	LM 5.00/11/135 GN	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.00 mm, No. of poles: 11, 135°, Box
1845470000	LM5.00/12/135 3.5OR	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.00 mm, No. of poles: 12, 135°, Box
9993590000	LM5.00/12/135 3.5 SW	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.00 mm, No. of poles: 12, 135°, Box
1913540000	LM 5.00/12/135 GR	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.00 mm, No. of poles: 12, 135°, Box
1913430000	LM 5.00/12/135 GN	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.00 mm, No. of poles: 12, 135°, Box
9993600000	LM5.00/13/135 3.5 SW	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.00 mm, No. of poles: 13, 135°, Box
9993610000	LM5.00/14/135 3.5 SW	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.00 mm, No. of poles: 14, 135°, Box
9993620000	LM5.00/15/135 3.5 SW	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.00 mm, No. of poles: 15, 135°, Box
9993630000	LM5.00/16/135 3.5 SW	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.00 mm, No. of poles: 16, 135°, Box
9993640000	LM5.00/17/135 3.5 SW	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.00 mm, No. of poles: 17, 135°, Box
9993650000	LM5.00/18/135 3.5 SW	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.00 mm, No. of poles: 18, 135°, Box
9993660000	LM5.00/19/135 3.5 SW	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.00 mm, No. of poles: 19, 135°, Box
9993670000	LM5.00/20/135 3.5 SW	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.00 mm, No. of poles: 20, 135°, Box
9993680000	LM5.00/21/135 3.5 SW	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.00 mm, No. of poles: 21, 135°, Box



9993690000	LM5.00/22/135 3.5 SW	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.00 mm, No. of poles: 22, 135°, Box
9993700000	LM5.00/23/135 3.5 SW	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.00 mm, No. of poles: 23, 135°, Box
9993710000	LM5.00/24/135 3.5 SW	PCB terminal, Clamping yoke connection, Soldered connection, Clamping range, max.: 2.5 mm ² , Pitch: 5.00 mm, No. of poles: 24, 135°, Box

