



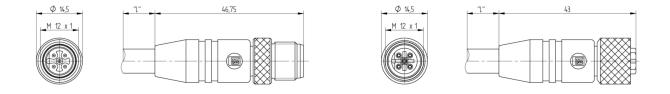
# Product: 0975 254 101

PROFIBUS Data Double-Ended Cordset: Male straight B-coded black M12 Standard to female straight B-coded black M12 Standard, shielded, 50 V AC / 60 V DC, 4 A; PUR violet cable, 2-wires, 0.34 mm<sup>2</sup>

## **Product Description**

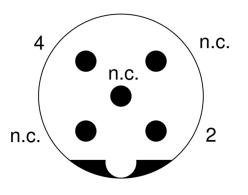
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### **Technical Drawing**



Male

Female



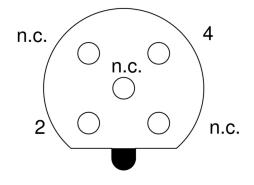
**Technical Specifications** 

#### Face View Side 1

Pin 1	Pin 2	Pin 3	Pin 4	Pin 5
n.c.	green	n.c.	red	n.c.

#### Face View Side 2

Pin 1Pin 2Pin 3Pin 4Pin 5n.c.greenn.c.redn.c.



### **Product Description**

Product Family:	Data Connectors
Brand:	Lumberg Automation
Connector Type:	Cordset, double ended
Shielding:	Shielded
Rated Voltage:	60 V
Rated Impulse Voltage:	1.5 kV
Operating Voltage:	50 V AC / 60 V DC
Rated Current*:	4 A
Data Transmission:	PROFIBUS

### **Technical Data Side 1**

Product Sub Family:	M12 Standard
Type of Contact / Gender:	Male
Connector Design:	Straight
Attachment Type:	Coupling Screw
Number of Pins:	5
Coding:	В
Contact Resistance:	≤ 10 mOhm
Insulation Resistance:	> 10^9 Ohm
Mating Cycles:	≤ 100
Ambient Temperature (Operation)*:	- 25 °C - + 80 °C
Protection Degree / IP Rating**:	IP65, IP67
Design Standard:	IEC 61076-2-101
Pollution Degree:	3 acc. to DIN EN 60664-1 (VDE 0110-1)
Overvoltage Category:	III acc. to DIN EN 60664-1 (VDE 0110-1)
Contact Base Material:	CuZn
Contact Plating:	Cu/Au
Contact Bearer Material:	TPU-GF
Contact Bearer Color:	Violett
Flammability Class (Contact Bearer):	UL 94 HB
Molded Body Material:	TPU
Molded Body Color:	Black
Flammability Class (Molded Body):	UL 94 HB
Attachment Material:	CuZn
Attachment Plating:	Nickel-plated
Shielding Material:	CuZn, tin-plated
Fastening Torque (Attachment):	M 12x1: (50-60) Ncm, hand-tight
Note:	Do not connect or disconnect under load.

### Cable Data

Cable Number:	254
Conductor Size:	0.34 mm <sup>2</sup>
Number of Wires:	2
Minimal Bending Radius (Fixed Inst):	> 5 x D
Minimal Bending Radius (Flexible Inst):	> 10 x D
Cycles (Bending):	>1M
Conductor material:	Cu
Cable Jacket Material:	PUR
Cable Jacket Color:	violet matt similarly RAL 4001
Cable Diameter D:	ø 7.60 ± 0.30 mm
Wire Insulation Material:	PE

Insulated Wire Diameter:	ø 2.60 ± 0.05 mm
Overall Shield (Cable):	Cu-ETP1 tinned
Foil shield:	Al-PT Foil
Ambient Temperature (Fixed Installation):	- 50 °C - + 80 °C
Ambient Temperature (Flex Installation):	- 25 °C - + 80 °C
Ambient Temperature (Drag Chain Inst):	- 25 °C - + 60 °C
UL Cable Type:	AWM: 20549
Flammability Class (Cable Jacket):	DIN EN 60332-2-2, VDE 0482-332-2-2, IEC 60332-2-2, CSA FT-2, flame-retardant
Cable Characteristics:	Exclusion of dangerous materials; Line fulfills the transmission values RS485 (Type A) of the PROFIBUS user organization; Free of lacquer wetting disturbing substances; Good microbes and hydrolysis resistance Mainly plasticizer diffusion free; Good chemical and oil resistance; Exclusion of PVC and Silicone; Coldness flexibility
Core Colors:	red, green

### **Technical Data Side 2**

Type of Condition         email           Stands 2         Respin 4           Connector Design, Side 2         Sing N           Attachmen Type, Side 2         Coulong Nut           Condition 2         Sing N           Condit 2         Sing N <th></th> <th></th>		
Side 2:         Pendage           Connex Design, Side 2:         Gouglin Nut           Authener 197e, Side 2:         Gouglin Nut           Coldrag, Side 2:         B           Contact Seatiance, Side 2:         10 mOhm           Insulation Restrictuo, Side 2:         10 Point           Insulation Restrictuo, Side 2:         10 Point           Maing Oyden, Side 2:         10 Point           Side 2:         10 Point           Description Side 3:         10 Point Poi	Product Sub Family, Side 2:	M12 Standard
Attachment Type, Side 2:         Ocuping Nut           Number of Pins, Side 2:         5           Conding Gide 2:         10 mOhm           Insulation Resistance, Side 2:         10 9 Ohm           Insulation Resistance, Side 2:         10 9 Ohm           Antiper Tymeprature         25 °C + 80 °C           Operation, Side 2:         10 0           Beign Standard, Side 2:         10 0           Design Standard, Side 2:         10 0           Oxince Design Standard, Side 2:         10		Female
Number of Pins, Side 2:         Sec           Coding, Side 2:         B           Contact Resistance, Side 2:         10 mOhm           Insulation Resistance, Side 2:         10 90 Ohm           Mating Cycles, Side 2:         20 100           Robient Temperature (Operation), Side 2::         25 °C + 80 °C           Policetion Degree / IP Rating         96, 1967           Beager Standard, Side 2:         106 Contact Resistance, Side 2:           Policetion Degrees / IP Rating         96, 1967           Design Standard, Side 2:         106 Contact Resistance, Side 2:           Orocetion Degrees / IP Rating         96, 1967           Design Standard, Side 2:         106 Contact Resistance, Side 2:           Orocetion Degrees / IP Rating         106 Contact Resistance, Side 2:           Orocetion Degrees / IP Rating         106 Contact Resistance, Side 2:           Orocetion Degrees / IP Rating         106 Contact Resistance, Side 2:           Orocetion Degrees / IP Rating         100 Contact Resistance, Side 2:           Orocetion Degrees / IP Rating         100 Police Contact Resistance, Side 2:           Orocetion Degrees / IP Rating         100 Police Contact Resistance, Side 2:           Orocetion Degrees / IP Rating         109 Police Contact Resistance, Side 2:           Dirocetion Degrees / IP Rating         100 Police Cont	Connector Design, Side 2:	Straight
Coding, Side 2:IContact Resistance, Side 2:10% OhmInsulation Resistance, Side 2:10% OhmMating Cycles, Side 2:10% OhmAmbient Tamperaturecs 10% OhmOperation, Side 2:2 s' c + 80 °CAmbient Tamperaturecs 10% OhmOperature, Side 2:cs 10% OhmDiscont Degree // PR andcs 10% OhmDiscont Degree // PR andcs 10% OhmOperation, Side 2:Cs 10% OhmDiscont Degree // PR andcs 10% Ohm OhmContact Base Materia, Side 2:Contact Base Materia, Side 2:Discont Degree // Side 2:Contact Base Mater	Attachment Type, Side 2:	Coupling Nut
Charler Resistance, Side 2:         5 10 mohm           Insulation Resistance, Side 2:         5 10 9 ohm           Mating Cycles, Side 2:         5 10 0           Ambient Temperature (Operation), Side 2:         5 5 °C + 80 °C           Discont Temperature (Operation), Side 2:         5 °C - 10 °C           Discont Degree / IP Rating Side 2**.         Ie5 (Di 76 - 101           Design Standard, Side 2:         Ie Co 1076 - 101           Design Standard, Side 2:         Ia co to DIN EN 60664 - 1 (VDE 0110-1)           Overvoltage Calegory, Side 2:         Ia co. to DIN EN 60664 - 1 (VDE 0110-1)           Orter Design Standard, Side 2:         Cu/I           Contact Base Material, Side 2:         Cu/I           Contact Base Material, Side 2:         Cu/I           Contact Base Material, Side 2:         Cu/I           Side 2***         Side 1           Contact Base Material, Side 2:         Cu/I           Contact Baser Material, Side 2:         Side 1           Moded Body Material, Side 2:         Side 1           Moded Body Material, Side 2:         Side 1           Moded Body Material, Side 2:         Cu/I	Number of Pins, Side 2:	5
Instalation Resistance, side         90° 90 hm           Mating Cycles, Side 2::         500           Anbient Temperature (Operation), Side 2::         510 - 510	Coding, Side 2:	В
Maing Oydes, Side 2:         s100           Ambient Temperature Operation, Side 2:         c2*C - + 80 °C           Design Standard, Side 2:         c6, 1967           Design Standard, Side 2:         c6, 1076 - 2.101           Design Standard, Side 2:         c6 1076 - 2.101           Ontoro Degree, Side 2:         cac. to DIN EN 60664-1 (VDE 0110-1)           Overvolage Category, Side 2:         cac. to DIN EN 60664-1 (VDE 0110-1)           Ontact Base Material, Side 2:         cu/a           Contact Read Material, Side 2:         cu/a           Contact Plating, Side 2:         cu/a           Contact Read Material, Side 2:         cu/a           Contact Read Material, Side 2:         vielt           Filemability Class Contact         rup           Readery, Side 2:         vielt           Filemability Class Contact         rup           Roded Sody Aderial, Side 2:         vielt           Filemability Class Contact         rup           Roded Sody Aderial, Side 2:         vielt           Rotact Con Line, rup aded Con	Contact Resistance, Side 2:	≤ 10 mOhm
Ambinit Temperature (Operation), Side 2*:         25 °C + 80 °C           Protection Degree / IP Ratu Side 2**:         P66, IP67           Design Standard, Side 2:         IEC 61076-2-101           Design Standard, Side 2:         IEC 61076-2-101           Orivroltage Category, Side 2:         3 acc. to DIN EN 60664-1 (VDE 0110-1)           Orivroltage Category, Side 2:         III acc. to DIN EN 60664-1 (VDE 0110-1)           Contact Base Material, Side 2:         Cu7.           Contact Plating, Side 2:         Cu7.           Contact Plating, Side 2:         Volv           Poll-Contact Sase Material, Side 2:         Volv           Contact Plating, Side 2:         Volv           Contact Plating, Side 2:         Volv           Volve         Volve           Contact Sase Material, Side 2:         Volve           Contact Plating, Side 2:         Volve           Volve         Volve           Contact Plating, Side 2:         Volve           Volve         Volve           Contact Sase Material, Side 2:         Volve           Volve         Volve           Contact Plating, Side 2:         Volve           Volve         Volve           Volve         Volve           Volve         Volve	Insulation Resistance, Side 2:	> 10^9 Ohm
(Operation, Side 2*:     For eace of a construction       Protection Degree / IP Ration     ie65, IP67       Design Standard, Side 2:     IE C61076-2-101       Pollution Degree, Side 2*:     3 co. to DIN EN 60664-1 (VDE 0110-1)       Overvoltage Category, Side 2     If acc. to DIN EN 60664-1 (VDE 0110-1)       Contact Base Material, Side 2:     Cu/A       Contact Plating, Side 2:     Cu/A       Contact Plating, Side 2:     Cu/A       Contact Plating, Side 2:     Side 3*       Publich Degree, Side 3*     Viel       Contact Plating, Side 2:     Cu/A       Contact Plating, Side 2:     Side 3*       Publich Degree, Side 3*     Viel       Contact Plating, Side 2:     Viel       Side State St	Mating Cycles, Side 2:	≤ 100
Side 2*:     In control       Design Standard, Side 2:     IC 6 0076-2-101       Pollution Degree, Side 2:     3 cac. to DIN EN 60664-1 (VDE 0110-1)       Overvoltage Category, Side 2:     If cac. to DIN EN 60664-1 (VDE 0110-1)       Contact Base Material, Side 2:     Cu/A       Contact Baser Material, Side 2:     Cu/A       Contact Baser Material, Side 2:     Voervoltage Category, Side 2:       Contact Baser Material, Side 2:     Voervoltage Category, Side 2:       Side Baser Side 2:     Voervoltage Category, Side 2:       Kontact Baser Colon, Side 2:     Voervoltage Category, Side 2:       Molded Body Material, Side 2:     Voervoltage Category, Side 2:       Molded Body Material, Side 2:     Fub       Molded Body Material, Side 2:     Voervoltage Category, Side 2:       Molded Body Material, Side 2:     Voervoltage Category, Side 2:       Molded Body Material, Side 2:     Voervoltage Category, Side 2:       Molded Body Material, Side 2:     Voervoltage Category, Side 2:       Molded Body Material, Side 2:     Voervoltage Category, Side 2:       Molded Body Material, Side 2:     Voervoltage Category, Side 2:       Matchment Material, Side 2:     Voervoltage Category, Side 2:       Matchment Material, Side 2:     Vieto-Pategory, Side 2:       Natachment Material, Side 2:     Voervoltage Category, Side 2:       Natachment Pating, Side 2:     Vieto-	Ambient Temperature (Operation), Side 2*:	- 25 °C - + 80 °C
Polition Degree, Side 2:         3 acc. to DIN EN 60664-1 (VDE 0110-1)           Overvoltage Category, Side 2:         III acc. to DIN EN 60664-1 (VDE 0110-1)           Contact Base Material, Side 2:         Cu/Au           Contact Baarer Material, Side 2:         Cu/Au           Contact Bearer Color, Side 2:         Violet           Contact Bearer Color, Side 2:         Violet           Planmability Class (Contact Bearer), Side 2:         Violet           Roumability Class (Contact Bearer), Side 2:         Violet           Planmability Class (Contact Bearer), Side 2:         Violet           Roumability Class (Contact Bearer), Side 2:         Violet           Routact Material, Side 2:         Violet	Protection Degree / IP Rating, Side 2**:	IP65, IP67
Overvoltage Category, Side 2:       III acc. to DIN EN 60664-1 (VDE 0110-1)         Contact Base Material, Side 2:       CuZn         Contact Plating, Side 2:       Cu/Au         Contact Bearer Material, Side 2:       TPU         Contact Bearer Color, Side 2:       Violett         Bearer), Side 2:       Violett         Bearer), Side 2:       Ul 94 HB         Nolded Body Material, Side 2:       Bick         Nolded Body Color, Side 2:       Bick         Nolded Body Color, Side 2:       Bick         Katchment Material, Side 2:       CuZn         Attachment Material, Side 2:       CuZn         Nolded Body, Side 2:       Nick-Iplated         Katchment Material, Side 2:       CuZn         Nolded Body, Side 2:       Nick-Iplated         Attachment Material, Side 2:       CuZn         Nolded Body Color, Side 2:       Nick-Iplated         Attachment Material, Side 2:       CuZn         Nolded Body Color, Side 2:       Nick-Iplated         Attachment Plating, Side 2:       CuZn         Noter Color	Design Standard, Side 2:	IEC 61076-2-101
Contact Base Material, Side 2:       CuZn         Contact Plating, Side 2:       Cu/Au         Contact Bearer Material, Side 2:       TPU         Contact Bearer Color, Side 2:       Violett         Flammability Class (Contact Bearer Naterial, Side 2:       Violett         Nolded Body Material, Side 2:       TPU         Molded Body Color, Side 2:       TPU         Nolded Body Color, Side 2:       Back         Flammability Class (Molded Body, Side 2:       Back         Itachment Material, Side 2:       CuZn         Attachment Material, Side 2:       CuZn         Attachment Plating, Side 2:       Nole-Iplated         Sheiding Material, Side 2:       CuZn         Note-Iplated       Note-Iplated	Pollution Degree, Side 2:	3 acc. to DIN EN 60664-1 (VDE 0110-1)
Contact Plating, Side 2:       Cu/Au         Contact Bearer Material, Side       FPU         Contact Bearer Color, Side 2:       Violett         Flammability Class (Contact       Violett         Molded Body Material, Side 2:       TPU         Molded Body Color, Side 2:       Biack         Katachment Material, Side 2:       Cu/Au         Molded Body, Side 2:       Cu/Au         Molded Body Color, Side 2:       Biack         Katachment Material, Side 2:       Cu/Au         Molded Body, Side 2:       Cu/Au         Attachment Plating, Side 2:       Violett-Plating         Katachment Plating, Side 2:       Violett-Plating         Molded Body Color, Side 2:       Violett-Plating         Katachment Plating, Side 2:       Cu/Au         Molder Body Color, Side 2:       Violett-Plating         Molder Body Color, Side 2:       Cu/Au         Mold	Overvoltage Category, Side 2:	III acc. to DIN EN 60664-1 (VDE 0110-1)
Contact Bearer Material, Side       TPU         Contact Bearer Color, Side 2:       Violett         Elammability Class (Contact       UL 94 HB         Molded Body Material, Side 2:       TPU         Molded Body Color, Side 2:       Black         Flammability Class (Molded       UL 94 HB         Attachment Material, Side 2:       CuZn         Attachment Plating, Side 2:       Nickel-plated         Shielding Material, Side 2:       CuZn, tin-plated	Contact Base Material, Side 2:	CuZn
2:     IFO       Contact Bearer Color, Side 2:     Violett       Flammability Class (Contat Bearer), Side 2:     Ul 94 HB       Molded Body Material, Side 2:     FU       Molded Body Color, Side 2:     Biack       Flammability Class (Moldag Body), Side 2:     Ul 94 HB       Attachment Material, Side 2:     CuZn       Attachment Material, Side 2:     Nickel-plated       Shielding Material, Side 2:     CuZn       Nickel-plated     Nickel-plated	Contact Plating, Side 2:	Cu/Au
Flammability Class (Contat       UL 94 HB         Molded Body Material, Side 2:       TPU         Molded Body Color, Side 2:       Black         Flammability Class (Molded Body), Side 2:       UL 94 HB         Visite Attachment Material, Side 2:       UL 94 HB         Attachment Plating, Side 2:       Nickel-plated         Shielding Material, Side 2:       CuZn, tin-plated	Contact Bearer Material, Side 2:	TPU
Bearer), Side 2:     Describe       Molded Body Material, Side 2:     TPU       Molded Body Color, Side 2:     Black       Flammability Class (Molded Body), Side 2:     UL 94 HB       Attachment Material, Side 2:     CuZn       Attachment Plating, Side 2:     Nickel-plated       Shielding Material, Side 2:     CuZn, tin-plated	Contact Bearer Color, Side 2:	Violett
Molded Body Color, Side 2:       Black         Flammability Class (Molded Body), Side 2:       LL 94 HB         Attachment Material, Side 2:       CuZn         Attachment Plating, Side 2:       Nickel-plated         Shielding Material, Side 2:       CuZn, tin-plated         Fastening Torque       M 1241. (50.60) Nem head tight	Flammability Class (Contact Bearer), Side 2:	UL 94 HB
Flammability Class (Molded Body), Side 2:     UL 94 HB       Attachment Material, Side 2:     CuZn       Attachment Plating, Side 2:     Nickel-plated       Shielding Material, Side 2:     CuZn, tin-plated       Fastening Torque     M 1241 (50 60) Nem head tight	Molded Body Material, Side 2:	TPU
Body), Side 2:     OL 94 HB       Attachment Material, Side 2:     CuZn       Attachment Plating, Side 2:     Nickel-plated       Shielding Material, Side 2:     CuZn, tin-plated       Fastening Torque     M 1241 (50 60) Nem hand tight	Molded Body Color, Side 2:	Black
Attachment Plating, Side 2:     Nickel-plated       Shielding Material, Side 2:     CuZn, tin-plated       Fastening Torque     M 12/1 / (50, 60) Nem hand tight	Flammability Class (Molded Body), Side 2:	UL 94 HB
Shielding Material, Side 2: CuZn, tin-plated Fastening Torque M 12/1/(50.60) Nom hand tight	Attachment Material, Side 2:	CuZn
Fastening Torque M 43/41 /50 60) Nom hand tight	Attachment Plating, Side 2:	Nickel-plated
Fastening Torque     M 12x1: (50-60) Ncm, hand-tight	Shielding Material, Side 2:	CuZn, tin-plated
	Fastening Torque (Attachment), Side 2:	M 12x1: (50-60) Ncm, hand-tight

# Safety & Environmental Compliance

RoHS Compliant:	yes
Resistances	
Halogenfree:	DIN EN 50267-2-1, IEC 60754-1, VDE 0482-267-2-1
Notes	
Protection Degree / IP Rating Note:	** only if mounted and locked in combination with Hirschmann / Lumberg Automation connector.
Note Derating:	Notice derating
History	

#### Variants

11015         0975 254 101/0,3 M         0.3 m           27826         0975 254 101/0,5 M         0.5 m           51066         0975 254 101/0,6 M         0.6 m           11016         0975 254 101/1,6 M         1 m           11016         0975 254 101/1,5 M         1.5 m           11017         0975 254 101/2,5 M         2 m           73795         0975 254 101/2,5 M         2.5 m           12589         0975 254 101/3 M         3 m           26569         0975 254 101/3 M         5 m           27870         0975 254 101/5 M         5 m           27870         0975 254 101/7 M         7 m           57771         0975 254 101/7,5 M         7.5 m           57135         0975 254 101/8 M         8 m           67766         0975 254 101/9 M         9 m
51066         0975 254 101/0,6 M         0.6 m           11016         0975 254 101/1 M         1 m           11017         0975 254 101/1,5 M         1.5 m           11018         0975 254 101/2 M         2 m           73795         0975 254 101/2,5 M         2.5 m           12589         0975 254 101/3 M         3 m           26569         0975 254 101/4 M         4 m           11019         0975 254 101/5 M         5 m           27870         0975 254 101/7 M         6 m           29275         0975 254 101/7 M         7 m           57771         0975 254 101/7,5 M         7.5 m           57135         0975 254 101/8 M         8 m
11016         0975 254 101/1 M         1 m           11017         0975 254 101/1,5 M         1.5 m           11018         0975 254 101/2 M         2 m           73795         0975 254 101/2 M         2 m           12589         0975 254 101/2,5 M         2.5 m           12589         0975 254 101/3 M         3 m           26569         0975 254 101/4 M         4 m           11019         0975 254 101/5 M         5 m           27870         0975 254 101/6 M         6 m           29275         0975 254 101/7 M         7 m           57771         0975 254 101/7,5 M         7.5 m           57135         0975 254 101/8 M         8 m
11017         0975 254 101/1,5 M         1.5 m           11018         0975 254 101/2 M         2 m           73795         0975 254 101/2 M         2 m           12589         0975 254 101/2,5 M         2.5 m           12589         0975 254 101/3 M         3 m           26569         0975 254 101/4 M         4 m           11019         0975 254 101/5 M         5 m           27870         0975 254 101/6 M         6 m           29275         0975 254 101/7 M         7 m           57771         0975 254 101/7,5 M         7.5 m           57135         0975 254 101/8 M         8 m
11018         0975 254 101/2 M         2 m           73795         0975 254 101/2,5 M         2.5 m           12589         0975 254 101/3 M         3 m           26569         0975 254 101/4 M         4 m           11019         0975 254 101/5 M         5 m           27870         0975 254 101/6 M         6 m           29275         0975 254 101/7 M         7 m           57771         0975 254 101/7,5 M         7.5 m           57135         0975 254 101/8 M         8 m
73795         0975 254 101/2,5 M         2.5 m           12589         0975 254 101/3 M         3 m           26569         0975 254 101/4 M         4 m           11019         0975 254 101/5 M         5 m           27870         0975 254 101/6 M         6 m           29275         0975 254 101/7 M         7 m           57771         0975 254 101/7,5 M         7.5 m           57135         0975 254 101/8 M         8 m
12589         0975 254 101/3 M         3 m           26569         0975 254 101/4 M         4 m           11019         0975 254 101/5 M         5 m           27870         0975 254 101/6 M         6 m           29275         0975 254 101/7 M         7 m           57771         0975 254 101/7,5 M         7.5 m           57135         0975 254 101/8 M         8 m
26559         0975 254 101/4 M         4 m           11019         0975 254 101/5 M         5 m           27870         0975 254 101/6 M         6 m           29275         0975 254 101/7 M         7 m           57771         0975 254 101/7,5 M         7.5 m           57135         0975 254 101/8 M         8 m
11019         0975 254 101/5 M         5 m           27870         0975 254 101/6 M         6 m           29275         0975 254 101/7 M         7 m           57771         0975 254 101/7,5 M         7.5 m           57135         0975 254 101/8 M         8 m
27870         0975 254 101/6 M         6 m           29275         0975 254 101/7 M         7 m           57771         0975 254 101/7.5 M         7.5 m           57135         0975 254 101/8 M         8 m
29275         0975 254 101/7 M         7 m           57771         0975 254 101/7,5 M         7.5 m           57135         0975 254 101/8 M         8 m
57771         0975 254 101/7,5 M         7.5 m           57135         0975 254 101/8 M         8 m
57135 0975 254 101/8 M 8 m
67766 0975 254 101/9 M 9 m
27086 0975 254 101/10 M 10 m
6458 0975 254 101/11 M 11 m
45738 0975 254 101/12 M 12 m
62186 0975 254 101/13 M 13 m
6459 0975 254 101/14 M 14 m
28406 0975 254 101/15 M 15 m
67753 0975 254 101/17 M 17 m
67754 0975 254 101/18 M 18 m
47927 0975 254 101/20 M 20 m
14617 0975 254 101/22 M 22 m
67830 0975 254 101/24 M 24 m
47822 0975 254 101/25 M 25 m
67831 0975 254 101/26 M 26 m
934636772 0975 254 101/27 M 27 m
47823 0975 254 101/30 M 30 m
47824 0975 254 101/35 M 35 m
934636773 0975 254 101/37 M 37 m
47923 0975 254 101/40 M 40 m
934636774 0975 254 101/42 M 42 m
47925 0975 254 101/45 M 45 m
47926 0975 254 101/50 M 50 m
3112 0975 254 101/55 M 55 m
107723 0975 254 101/70 M 70 m

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