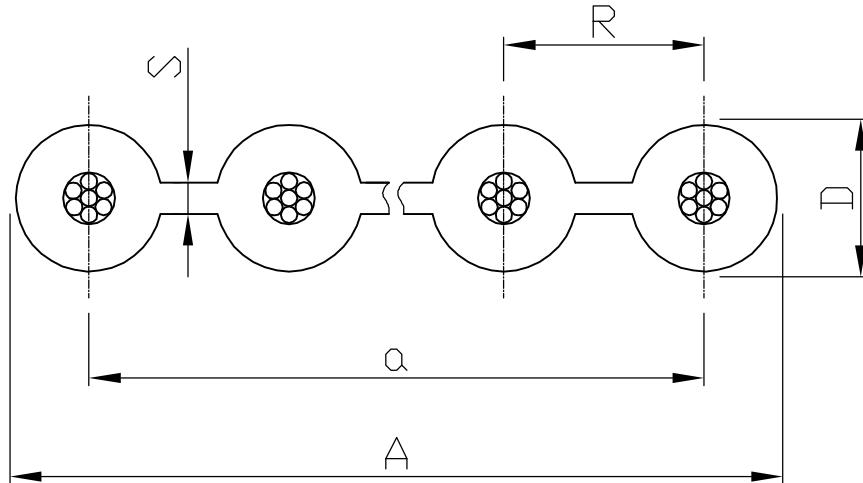


	1	2	3	4	5	6	7																																																																													
A	 NOTES: MATERIAL 1.Conductor : 7x0.127 mm 2.Color:Grey(RAL 7032) 3.Polarity marking: Red 4.Cross Area:0.09mm²(AWG28/7) 5.Hardness: 94 Shore (A) 6.Pitch: R=1.27 mm 7.Bridge: S=0,23±0,05 mm 8.Diameter: D=0.93 mm ELECTRICAL 1.Conductor Resistance : <216 Ω/km 2.Insulation Resistance: >100 MΩ 3.Operating voltage : < 300V/50Hz 4.Test voltage: 2KV 5.Capacitance: 60pF/m ENVIRONMENT 1.Temperature Range: -30°C to +105°C 2.Flammability Rating:UL94 VW-1 3.UL-style : UL2651 a=(n-1)x1.27 mm A=(n-1)x1.27 mm+D								A																																																																											
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G	RoHS compliant	<table><tr><td>Scale</td><td>FREE</td><td></td><td></td><td></td><td></td><td>Date</td><td>Name</td><td>Customer-No.</td></tr><tr><td colspan="2">TOLERANCE</td><td>⑤</td><td>Update</td><td>14.05.2011</td><td>Schulz</td><td>Drawn</td><td>29.09.1997</td><td>J.Schulte</td></tr><tr><td>X.</td><td>±X</td><td>④</td><td>Update</td><td>17.02.2011</td><td>Schulz</td><td>Approved</td><td>14.05.2012</td><td>Erdmann</td></tr><tr><td>X.X</td><td>±X</td><td>③</td><td>Redraw</td><td>13.02.2009</td><td>Dean</td><td></td><td></td><td></td></tr><tr><td>X.XX</td><td>±X</td><td>②</td><td>add new information(H5/6)</td><td>29.09.1999</td><td>Hellwig</td><td colspan="3" rowspan="3">  </td></tr><tr><td>DIM</td><td>TOL</td><td>①</td><td>Drawn</td><td>29.09.1997</td><td>J.Schulte</td></tr><tr><td>X.°</td><td>±X°</td><td></td><td></td><td></td><td></td></tr><tr><td>X.X°</td><td>±X°</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>Angle</td><td>TOL</td><td>Id.</td><td>Modification</td><td>Date</td><td>Name</td><td></td><td></td><td></td></tr></table>							Scale	FREE					Date	Name	Customer-No.	TOLERANCE		⑤	Update	14.05.2011	Schulz	Drawn	29.09.1997	J.Schulte	X.	±X	④	Update	17.02.2011	Schulz	Approved	14.05.2012	Erdmann	X.X	±X	③	Redraw	13.02.2009	Dean				X.XX	±X	②	add new information(H5/6)	29.09.1999	Hellwig				DIM	TOL	①	Drawn	29.09.1997	J.Schulte	X.°	±X°					X.X°	±X°								Angle	TOL	Id.	Modification	Date	Name				G
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NOTES:

MATERIAL

- 1.Conductor : 7x0.127 mm
- 2.Color:Grey(RAL 7032)
- 3.Polarity marking: Red
- 4.Cross Area:0.09mm²(AWG28/7)
- 5.Hardness: 94 Shore (A)
- 6.Pitch: R=1.27 mm
- 7.Bridge: S=0,23±0,05 mm
- 8.Diameter: D=0.93 mm

ELECTRICAL

- 1.Conductor Resistance : <216 Ω/km
- 2.Insulation Resistance: >100 MΩ
- 3.Operating voltage : < 300V/50Hz
- 4.Test voltage: 2KV
- 5.Capacitance: 60pF/m

ENVIRONMENT

- 1.Temperature Range: -30°C to +105°C
- 2.Flammability Rating:UL94 VW-1
- 3.UL-style : UL2651

$$a=(n-1) \times 1.27 \text{ mm}$$

$$A=(n-1) \times 1.27 \text{ mm} + D$$

RoHS compliant

Scale	FREE					Date	Name	Customer-No.
TOLERANCE		⑤	Update	14.05.2011	Schulz	Drawn	29.09.1997	J.Schulte
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ASSMANN WSW-No.
AWG 28-xx/G

Drawing-No.
ASS 0253 CA rev05

Replace Sheet