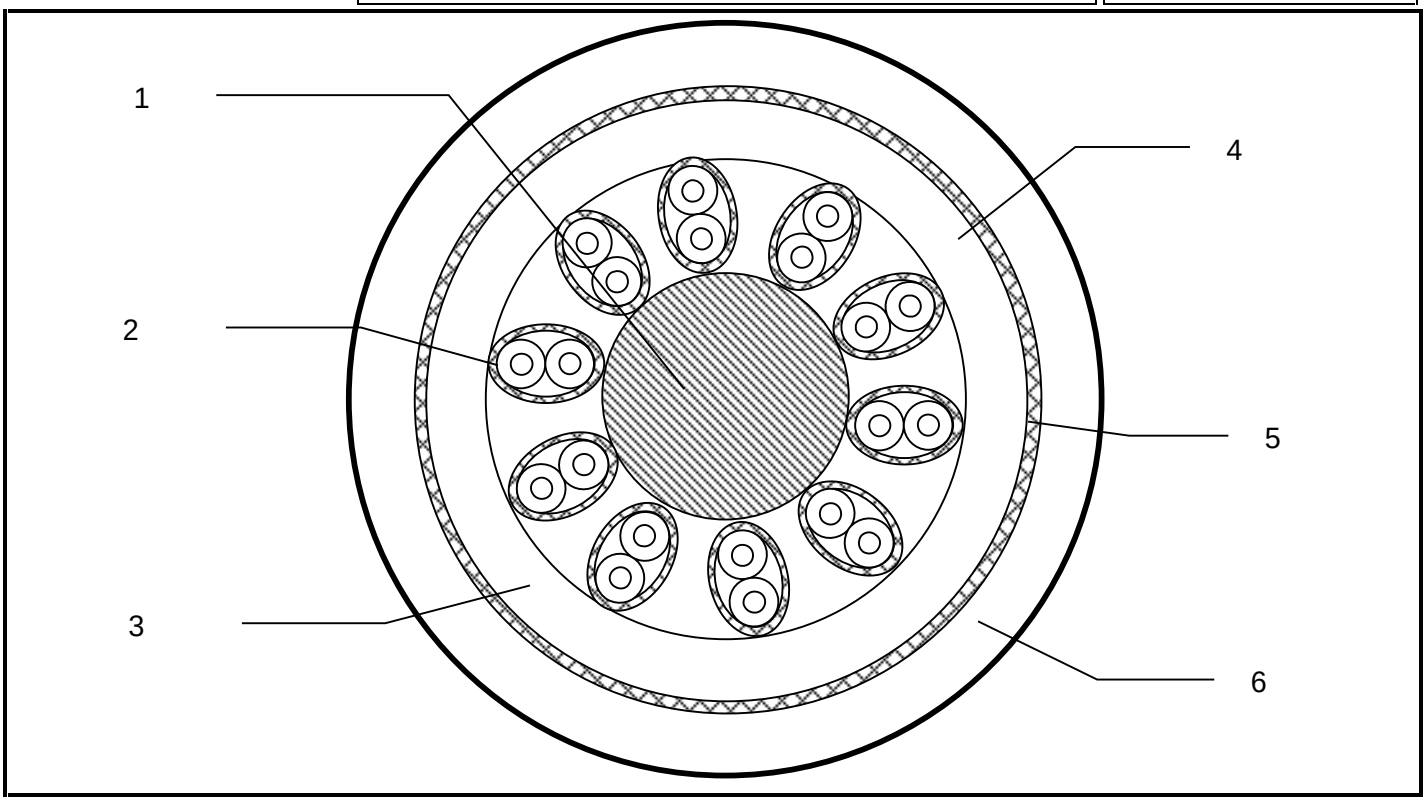
LAPP MULLER

CABLE 10 PAIRS 1.5 MM² SHIELDED AND GENERAL SHIELD FOR DRAG CHAIN

Technical Data Sheet Number

65822/A



Rep	Details of components	Dia.mm
1	Filler	
2	10 pairs of 1.5 mm² in flexible plain copper conductors Insulated Polyester Each pair is shielded by a tinned copper braid Antifrction tape	
3	Assembling tape	
4	Inner sheath in polyurethane	
5	General shield by a tinned copper braid	
6	Sheath in polyurethane	35

Characteristics

Electrical characteristics

Conductors operating voltage : 300 Volts
Conductors linear resistance ≤ 14.6 Ω/Km

General characteristics

Operating temperature : -15 to +70 °C

Static bending radius ≥ 260 mm
Dynamic bending radius ≥ 525 mm
Linear weight : 1.31Kg/m
Outside diameter : 35 ± 1.8 mm

Cores identification : white with black numbers

Sheath colour : black

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Révision	Date	Motif de révision	Etablie par	VISA	Vérifiée par.	VISA	Approuvée par	VISA
F								
E								
D								
C								
B								
A	17/10/06	CREATION FICHE TECHNIQUE	Besio		Bidou		Montalto	