

Description :

Conductor

22AWG x 2 Pairs (7/0.26mm.) Tinned Copper Wire

Insulation : FOAM PE

Insulation Thickness : 0.72 mm.

Insulation Diameter : 2.22 mm.

Construction

1 Pair Twisted Together with Aluminium Mylar Tape,
 Each Pairs Twisted Together with Aluminium Mylar Tape,
 Drain Wire 22AWG (7/0.26mm.) Tinned Copper Wire,
 Tinned Copper Wire Braiding Shielded 90% Coverage

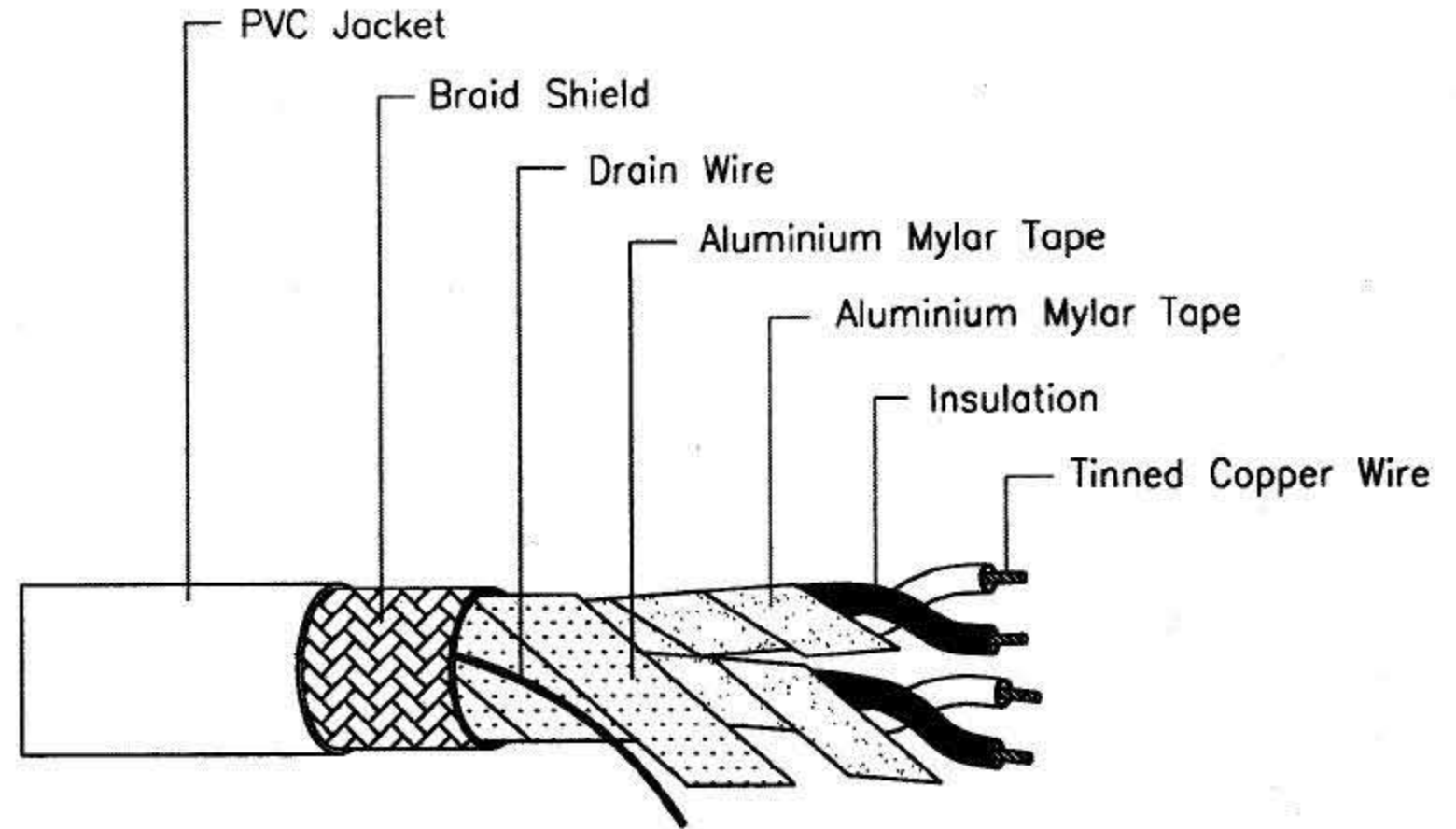
PVC Jacket

Jacket Thickness : 1.00 mm.

Overall Diameter : 10.32 mm.

Qualification & Approvals

1. UL 444 Communication Cable Under UL File E135928
2. Compliance RS485 Requirement




Voltage Rate : 300V

Temperature Rate : 75°C

Low Capacitance as 12 pf/ft, Twisted Pairs with Shield
 100 Ohms ±20% Impedance



Designed by date <i>[Signature]</i> 31/10/05	Checked by - date PRANEE 31/10/05	Approved by - date <i>[Signature]</i> 31/10/05	Date 31/10/2005	Size A4	Scale -
 ® HOSIWELL TECHNOLOGY CO., LTD. 79 MOO 5 T.BANGSAMUEK, A. BANGPAKONG, CHACHOENGSAO, 24180 THAILAND. TEL. 038-570070-3, FAX. 038-570066			Part Name Industrial Data Transmission Cable	Unit -	
			Part No. P/N94852B	Issued 1	
			Ref. No.	Sheet 1 of 1	
			Used On.		

