

Date	Rev.	Description

Item	Description	
A. Construction - -		
A1. Conductor	A11 No. of conductor	9C
	A12 Material	Stranded ; tinned copper wire
	A13 AWG size & composition	24 AWG ( 7 strands / 0.20 mm )
	A14 Diameter	Nominal 0.6 mm
A2. Insulation	A21 Material	Semi-rigid Polyvinyl chloride (SR-PVC) L.F
	A22 Nom. thickness	0.25 mm
	A23 Nom. diameter	1.1 mm
	A24 Rated Temperature	80 °C
	A25 Rated Voltage	300 V
A3. Shield	A31 Material & Manner	Overall Aluminum / polyester tape Wrapped , A1. side faced out.
	A32 Overlap	Min. 25 %
A4. Drain wire	A41 Material	Stranded ; tinned copper wire
	A42 AWG size & composition	24 AWG ( 7 strands / 0.20 mm )
	A43 Diameter	Nominal 0.60 mm
	A44 Note	The drain wire is laid in between Aluminum / polyester shield and braid.
A5. Braid	A51 Material	
	A52 Size & composition	
	A53 Coverage	
A6. Jacket	A61 Material	Polyvinyl chloride (PVC) L.F
	A62 Nom. thickness	0.8 mm ^
	A63 Overall diameter	6.0 + / - 0.15 mm
A7. Jacket printing		

DCC. NO.
A4 DRAWING NO.

MATERIAL	<b>GOLDSUN ELECTRONICS CO., LTD.</b>		
	JAMECO NO.	GOLDSUN NO.	
	<b>644421</b>	SC9-100	
DRAWN: Ivan Wang	Description CABLE, SHIELDED, 9 CONDUCTOR, GRAY, 24AWG, 100FT, ROUND		Rev. 1
VERIFY PEOPLE: Jenny	UNIT: mm	SCALE:	CAS No: ERN No:
		SHEET 1 OF 1	