



WIRE ADDRESS

P1	P2
1 - CENTER	1 - CENTER
6 - GND	6 - GND
2 - CENTER	2 - CENTER
7 - GND	7 - GND
3 - CENTER	3 - CENTER
8 - GND	8 - GND
4 - _____	4 - _____
5 - _____	5 - _____
9 - _____	9 - _____
10 - _____	10 - _____
11 - _____	11 - _____
12 - _____	12 - _____
13 - _____	13 - _____
14 - _____	14 - _____
15 - _____	15 - _____
64 - _____	64 - _____

Red Coax

Green Coax

Blue Coax

- Electrical Test:
- 1.100% TEST OPEN SHORT MIS-WIRE.
 - 2.CONTACT RESISTANCE:5Ω MAX.
 - 3.INSULATION RESISTANCE:5MΩ MIN.
 - 4.HI-POT:300V DC/10MS.
 - 5.Real Test Passed 1280*1024.
 - 6.Real Test Not Twinkling, Double Vision and Decolor.

NUMBER	DESCRIPTION	Quantity	Unit
E	45P BLACK PVC	55.6	G
D	Ferrite Core (17.5*28.5*9.5mm)	2	PCS
C	HD37.7 Screw	4	PCS
B	HDB15P MALE(Black Insulator Nickel Plated)	2	PCS
A	UL2919,28# 3G0AX+28#*9C+ADB, OD=8.0mm BLACK DENTATE PVC JACKET.	1	PCS

ROLINE High Quality Cable with Ferrite + DDC, HD15 M - HD15 M, 6.0m	
Item	11.04.5656
Draw	<i>Make</i> Date: 2020.05.13
Approval	
Duty	F16 BOM.NO.:13928

