

## Line a table

	P1		P2
	1&	6	-4
1. red	2		<b>—3</b>
2. white	3		<b>—2</b>
3. green 4. black	4		— <b>1</b> & ∈
5. blue	5		<b>—</b> 5
6. yellow 7. orange 8. gray	7		<b>—8</b>
	8		<b>—7</b>
o. gray	C		Ġ

### Technical requirements

1 electrical characteristics:

Electrical testing should be finished 1.1, cannot have short circuit breakers, intermittent contact, insulation, dislocation, contact resistance and electrical adverse circumstances.

1.2 electrical test conditions

 $\Omega$  conduction impedance: 10

Insulation resistance: Ω 10M / 300V

2 appearance requirements:

There can be no external formwork 2.1, full mould flow lines and shrink wait for a phenomenon.

2.2 wire surface clean, smooth, do not have clear off color and scratches.

Do not have 230 terminals oxidation and electric plating falls off phenomenon.

### Packing:

3. Blank PE bag + TAB, a single round packaging.

#### 1). Material List:

[	<u>©</u>	SCREW	230 * 42CM txiki color screw stem  45P PVC block color plugs  DB 9PF two rows of blue iron shell plating nickel  DB 9PF two rows of blue iron shell plating nickel  25C+1 IVORY		PCS
	<b>(</b>	Outer Moalding			KG
[	3	Connector			PCS
ΙГ	2	Connector			PCS
[	1	Wire			ft
ΙГ	NO.	PART NAME	SPECIFICATION DESCRIPTION	QTY	UNIT

# My Cable Mart LLC

DRAWN BY	DATE: 2012-11-14	DESCRIPTION: 25FT DB9F/F		
			50. /.	
CHECKED BY	SHEET 1 of 1	ITEM NO.	180233	
APPROVED BY	SCALE 1:1	REV. 00	UNIT: mm   +++++++++++++++++++++++++++++++++	

**Brief Description**