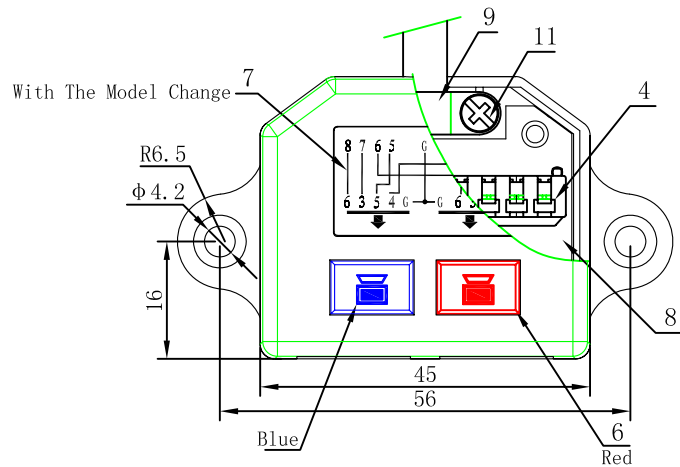
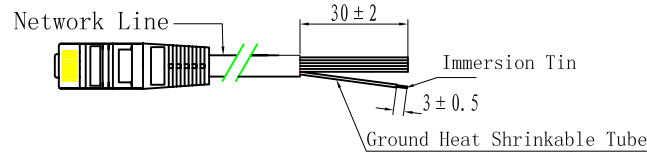


Network wire stripping and heat shrinkable pipe installation schematic diagram.



### The Technical Requirements

1. The plastic parts should level off, smooth surface, there can be no shrinkage, flash, burr, scratch etc. Bad phenomenon.
2. The product should meet the UTP CAT.5 standard, 8 core network line cutting line length is 210 mm, outside peel was 30 plus or minus 2 mm length.
3. Internal insulation board on the base, below the PCB.
4. Not note tolerances in figure according to level 5 in SJ/T 10628-10628.

13		The Attachment Screw	2	ST 4×17 Oval Head	Cross
12		Double-Sided Adhesive	1	40×30	
13		Heat Shrinkable Tube	1	Inner hole $\phi$ 1, L=25mm	Cross
12	104NE7.844.000	Insulation Board	1	PVC	
11		Self Tapping Screw	2	ST 3x7-B Pan Head	Cross
10		Self Tapping Screw	3	ST 2x12 Countersunk Head	Cross
9	104NE8.048.000	Line Pressing Piece	1	20 # Steel t = 1.0	
8	See Table	PCB	1	FR4, t=1.6	
7	See Table	Label	1	The Silver Sticker	
6	104NE8.804.000	Mark Block	2	ABS	Red And Blue Each One
5	104NE5.112.001	Cable Assembly	1	Parts (UTP CAT.5 24 Awg) Gray	
4	15DZ6.120.000	DZ-15	2	Parts	Gray
3	32PCB3.699.000	PCB-32	2	Parts	Black
2	104NE8.071.000	Base	1	ABS	Chrome plated
1	104NE8.075.000	Shell	1	ABS	Chrome plated
NO.	Drawing No.	Name	Qty.	Material	Note

01		2015/4/16
00	NEW	2015/4/14
REV	DESCRIPTION	DATE

GENERAL TOLERANCES  
(UNLESS SPECIFIED)

LENGTH: X.  $\pm$  1  
 . X  $\pm$  0.2  
 . XX  $\pm$  0.10  
 ANGLE: X° .  $\pm$  1°  
 . X°  $\pm$  0° 30'



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UNIT: mm	REV: 00		NAME	Network Connector
DRAWING	XIAODENG	2015/4/14	S. P. NO.	HT-6430
CHECK			P. O. NO.	
APPROVE			SIZE	PAGE
				1/1