



Explain:

- 1.Characteristic:  
 Insulation impedance :3000MΩ MIN. at 500V DC  
 Withstand voltage value :250V AC RMS for 1Minute  
 Temperature range : -45℃--+85℃
- 2.Material Science:  
 Rubber core : PBT rated (black)  
 Housing: ferroalloy/Ferroalloy copper alloy/Stainless steel front shell nickel plating and rear shell tin plating/passivation

210A 25 M 1 X  
 1 2 3 4 5

- 1.Serial number:  
210A=DC end punched optical hole
- 2.PIN distinguishing:  
09=9PIN 15=15PIN 25=25PIN  
37=37PIN 50=50PIN
- 3.Male female distinction:  
F=mother M=male
- 4.Classification of plastics:  
1=Black glue
- 5.Enclosure differentiation:  
A=Iron shell 12H B=Iron shell 24H  
C=Iron shell 48H D=Copper shell  
E=Stainless steel passivation  
F=Stainless steel nickel plating  
G=Gold plated iron shell

UNLESS OTHERWISE SPECIFIED TOLERANCE		深圳市强泰盛电子有限公司 Shenzhen Qiangtaisheng Electronic Co. LTD. TEL:86-755-82599792 FAX:86-755-27313473	
ANG.	±5°		
0.	±0.5		
.0	±0.3		
.00	±0.2		
SCALE: AS SHOWN	UNIT: mm	DRAWN NAME: DC25 male punched end type optical hole	
DRAWN WAN	07/07/08	PRODUCT NO. 210A25M1X	
CHECKED CHEN	07/07/08	FILE NAME: 210A25M1X	
A	ECN-20130617001(WAN)	06/17/13	APPROVED CHEN 07/07/08
REV.	DESCRIPTION	DATE	SIZE A4 REV. A