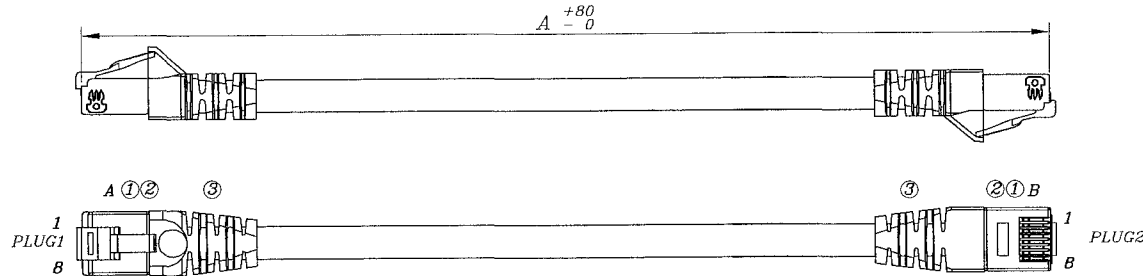
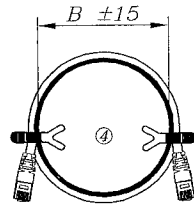


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ZONE	REV	DESCRIPTION	DATE	APPV.
-	A	INITIAL RELEASE	01/08/2009	E.A.



ARRANGE METHOD:



裁线标准 CUT LINE AND ARRANGE CRITERION			
序号 No.	总长 (MM) Total Length (MM)	间距 (MM) Pitch (MM)	孔距 (MM) Cable Tie (MM)
1	300	/	/
2	500	/	/
3	1000	175	60
4	1500		70
5	2000		75
6	2500		80
7	3000	155	95
8	3500		100
9	4000		110
10	5000		120
11	6000		130
12	7000		135
13	7500	135	140
14	8000		145
15	9000		150
16	10000		165
17	11000	120	170
18	12000		175

项次 ITEM	品名 DESCRIPTION	规格 MATERIAL	颜色 COLOR	用量 Q'TY	项次 ITEM	品名 DESCRIPTION	规格 MATERIAL	颜色 COLOR	用量 Q'TY			
①	PLUG	C6R5Z50V2I	transparent	2	⑥							
②	Insert	11.1V2	transparent	2	⑦							
③	PVC	70P	/	8g	⑧							
④	Cable tie	"C" MM	white	2	⑨							
⑤					⑩							
线材规格 MATERIAL		线位 WIRE CONNECTION TABLE 颜色							裁线长度 LENGTH	合计 TOTAL	模号 MOLD NO.	
CAT.6 UTP PATCH CORD 24AWG		white/orange	orange	white/green	blue	white/blue	green	white/brown	brown	$(A+100)*[19(0)]*[19(0)]$	02-030	
		A1	A2	A3	A4	A5	A6	A7	A8			
		B1	B2	B3	B4	B5	B6	B7	B8			
CABLE COLOR		red	orange	yellow	green	blue	purple	gray	white	black		



email...sales@dynacomcorp.com
web...www.dynacomcorp.com

ALL DIMENSIONS ARE IN INCHES.

NEXT ASSY: -	DRAWN: E.A. 01/08/2009	CHECKED: -	REV. A
TITLE: High-Density Patch Cords		600EXX-XX	

NINGBO EXCELLENCE COMMUNICATED CONNECTOR CO., LTD
HENGSHANXI ROAD (QIANTANG ROAD CROSSING), BEILUN NINGBO ZHEJIANG CHINA

The following sample(s) was/were submitted and identified by/on behalf of the client as:

Sample Name : PATCH CORD
SGS Ref No. : 11074524-1
Main Substance : PC.DAS.PVC.AI/PET

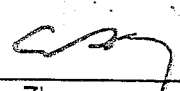
Sample Receiving Date : Jun.12, 2008
Testing Period : Jun.12 -16, 2008

Test Requested : In accordance with the RoHS Directive 2002/95/EC, and its amendment directives.

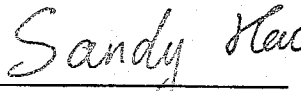
Test Method : (1) With reference to IEC 62321/2nd CDV (111/95/CDV) for Cadmium content
Analysis was performed by ICP.
(2) With reference to IEC 62321/2nd CDV (111/95/CDV) for Lead content
Analysis was performed by ICP and AAS.
(3) With reference to IEC 62321/2nd CDV (111/95/CDV) for Mercury content
Analysis was performed by ICP.
(4) With reference to IEC 62321/2nd CDV (111/95/CDV) for Hexavalent
Chromium by spot test / Colorimetric Method.
(5) With reference to IEC 62321/2nd CDV (111/95/CDV) for PBBs / PBDEs Content.
Analysis was performed by GC/MS

Test Results : Please refer to next pages

Signed for and on behalf of
SGS-CSTC Chemical Laboratory


Ella Zhang
Section Manager

Signed for and on behalf of
SGS-CSTC Chemical Laboratory


Sandy Hao
Lab Manager

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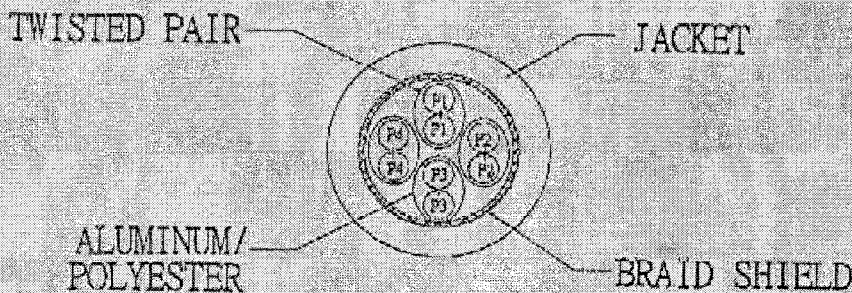
SHCHEM 1922640

Member of the SGS Group (SGS SA)

SUNF PU TECHNOLOGY (DONGGUAN) CO., LTD

SPECIFICATION

PRODUCT	PART NO.	SHEET NO.	DATE
26AWG(7/0.16)x4P CAT.6 LAN CABLE	B008A366-WAW	A01575-B	06/14/2006



1. PRODUCT DESCRIPTION

STANDERD BARE COPPER, SKIN-FOAM-SKIN PE INSULATED, TWISTED PAIR CAT.6 LAN CABLE. EACH PAIR INDIVIDUALLY OVERALL ALUMINUM/POLYESTER SHIELD. CABLE TOGETHER, PLUS 55% MINIMUM COVERAGE TINNED COPPER BRAID SHIELD(16/5/0.10T). LOW SMOKE ZERO HALOGEN JACKET.

2. INSULATION

CONDUCTOR	INSULATION		COLOR CODE
	MAT'L	O.D	
26AWG (7/0.16)	SKIN-FOAM-SKIN PE	1.03 ± 0.03mm	P1.BLUE & WHITE P2.ORANGE & WHITE P3.GREEN & WHITE P4.BROWN & WHITE

3. JACKET:

MAT'L	O.D	COLOR
LSOH	6.2 ± 0.10mm	MATTE-BRIGHTNESS GRAY(SUNF PU COLOR CODE:WAW)

4. MARKING

MARKING	Exxxxxx(FACTORY I.D.CODE) (UL) CM 75°C 4PR 26AWG CSA LLxxxxx CMG FT4 CAT.6 PATCH CORD - - - SSTP LSOH	
FACORY I.D. CODE	UL E132276 =TAIWAN(TAOYUAN) E132276-A =CHINA(SHENZHEN LONGHUA) E132276-C =CHINA(DONGGUAN TANGXIA)	CSA LL64151 =TAIWAN(TAOYUAN) LL64151-A=CHINA(SHENZHEN LONGHUA) LL64151-C=CHINA(DONGGUAN TANGXIA)

5. STANDARDS & ELECTRICAL & PHYSICAL PROPERTIES

- a. UL & CSA STYLE: UL CM & CSA CMG
- b. TEMPERATURE & VOLTAGE RATING: 75°C
- c. CONDUCTOR RESISTANCE: 142 OHMS/KM MAX. AT 20°C
- d. INSULATION RESISTANCE: 100M OHMS-KM MIN. AT 20°C
- e. DIELECTRIC STRENGTH: 500 V/1 MINUTE
- f. SPARK TEST: 2KV IN AIR.

APPROVED BY	Jack	CHECKED BY	muffon 6/14	DESIGNED BY	CF-Yu-L
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