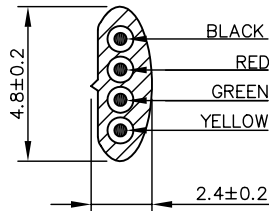
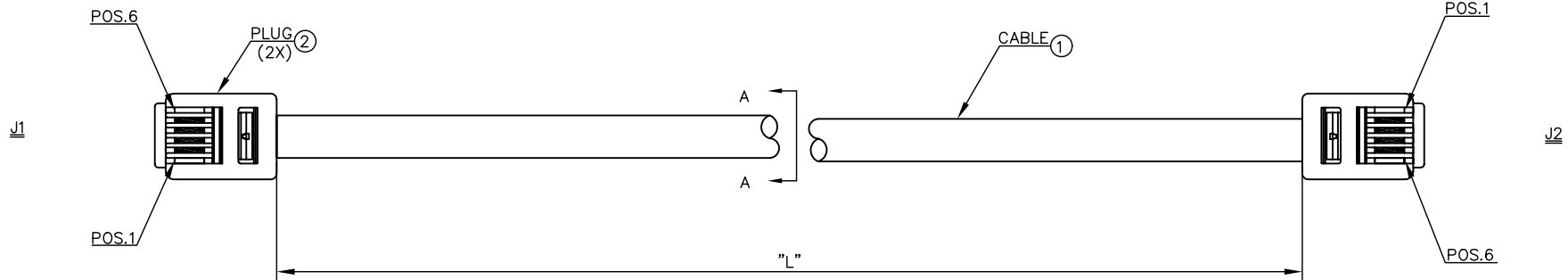


REV	DESCRIPTION	Date	APPROVED
A	ENGINEERING RELEASE	01/10/07	
B	UPDATE TITLEBLOCK	09/11/07	



SEC: A-A

6	1
5	2
4	3
3	4
2	5
1	6
J1	J2

WIRE CONNECTION TABLE

ITEM NO	WIRE LENTH "L"	UPC NUMBER
GCLB466050	15250±150 (50')	677142108439
GCLB466025	7625±50 (25')	677142108422
GCLB466014	4270±30 (14')	677142108415
GCLB466007	2135±20 (7')	677142108408

NO.	ITEM	Q'TY	DESCRIPTION
2	PLUG	2PCS	6P4C 3U" UL 94V-2, "CBS" MARKING ON THE PLUG
1	CABLE	1PC	CONDUCTOR: [26AWG(0.16/7)BARE TWIST COPPER]X4C INSULATION: [6331PP ID:0.95±0.03]X4C JACKET: PVC UL 65P CABLE MARKING: EXXXXXX CABLESYS AWM 20251 60°C 150V 26AWG (EXXXXXX: VENDER APPROVED UL FILE NUMBER) COLOR OF MARKING: WHITE

NOTE: UNLESS OTHERWISE SPECIFIED

1. PACKAGING:

- A. EACH LINE CORD BUNDLED WITH A CABLE TIE TWISTED IN THE MIDDLE
- B. 1 PC/BAG, TYPE I, SIZE A, PRINTING & LABELING PER PKBAG
- C. OUTER BAG: 50 PCS/OUTER BAG, SIZE TO FIT, LABELING PER PKBAG
- D. MASTER CARTON: SIZE: 457 X 340 X 245 MM PRINTING AND LABELING PER PKCARTON

UNLESS OTHERWISE SPECIFIED DIMENSION TOLERANCES ARE		<h1 style="text-align: center;">CABLESYS</h1> <p style="text-align: center;">14700 E ALONDRA BLVD, LA MIRADA, CA 90638 WWW.CABLESYS.COM</p>			
DECIMALS	ANGULAR	26WG LINE CORD 4C 6P/6P			
.X	+/- .050	DESIGNER	T.L.	SIZE	A
.XX	+/- .010	DRAFTSMAN	CHEN ZHI GANG	UNIT	MM
.XXX	+/- .005	APPROVED BY		SCALE	NTS
DO NOT SCALE DRAWING		FILE NO.	OFF SHELF CABLE\GCLB466XXX	REV.	B
		PAGE NO.	1/1	ITEM NO.	GCLB466XXX
		DATE	01/10/07	DWG NO.	LB466XXX

Approved by: _____ Title: _____ Date: _____