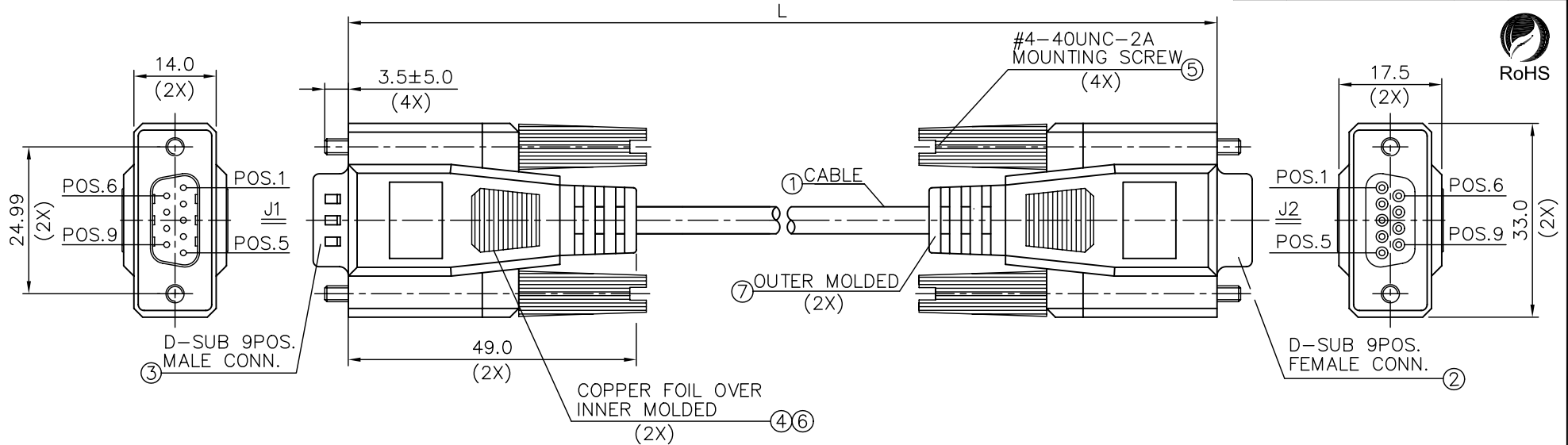


REV	DESCRIPTION	Date	APPROVED
A	PRODUCTION RELEASE	10/20/04	



SHELL	SHELL
9	9
8	8
7	7
6	6
5	5
4	4
3	3
2	2
1	1
J1	J1

WIRE CONNECTION TABLE

GC72802025	25'
GC72802015	15'
GC72802010	10'
GC72802006	6'
PART NUMBER	LENGTH

7	OUTER MOLDED	44gm	PVC UL94V-0 SHORE: A 85±3 COLOR: BEIGE(600-GRY-004)
6	INNER MOLDED	12gm	PE, COLOR: NATURAL
5	MOUNTING SCREW	4PCS	#4-40UNC-2A NICKEL PLATED KNOB: ABS COLOR: BEIGE(600-GRY-004)
4	COPPER FOIL	2PCS	W=32.0MM, T=0.025MM, L=50.0MM
3	D-SUB 9POS. MALE CONN.	1PC	CONTACT: COPPER ALLOY, GOLD FLASH, INSULATOR: PBT, UL94V-0, COLOR: BLACK SHELL: STEEL, NICKEL PLATED
2	D-SUB 9POS. FEMALE CONN.	1PC	CONTACT: COPPER ALLOY, GOLD FLASH, INSULATOR: PBT, UL94V-0, COLOR: BLACK SHELL: STEEL, NICKEL PLATED
1	CABLE	1PC	#28X9C + AL/MYLAR + DRAIN WIRE + JACKET COLOR: BEIGE(600-GRY-004)
NO.	ITEM	Q'TY	DESCRIPTION

UNLESS OTHERWISE SPECIFIED  
DIMENSION TOLERANCES ARE

DECIMALS	ANGULAR
.X +/- .050	+/- 0.5
.XX +/- .010	
.XXX +/- .005	

DO NOT SCALE DRAWING

**CABLESYS**

14700 E ALONDRA BLVD, LA MIRADA, CA 90638

WWW.CABLESYS.COM

DB9M TO DB9F CABLE ASSEMBLY

DESIGNER	T.L.	SIZE	A	FILE NO.	SPEC\OFF SHELF CABLE\GC72802XXX	REV. A
DRAFTSMAN	T.L.	UNIT	MM	PAGE NO.	1/1	ITEM NO. GC72802XXX
APPROVED BY		SCALE	NTS	DATE	10/20/04	DWG NO. 72802XXX

NOTES:

1. ALL DIMENSIONS ARE "MM".
2. ANY OPEN, MISWIRING, SHORT & INTERMITTENT ARE NOT PERMITTED.
3. COPPER FOIL SHALL BE SOLDERED TO CONNECTER SHELL FULL AROUND AND ANY SEAM.
4. INSULATION RESISTANCE: 50M OHMS/250V DC MIN.

Approved by: \_\_\_\_\_ Title: \_\_\_\_\_ Date: \_\_\_\_\_