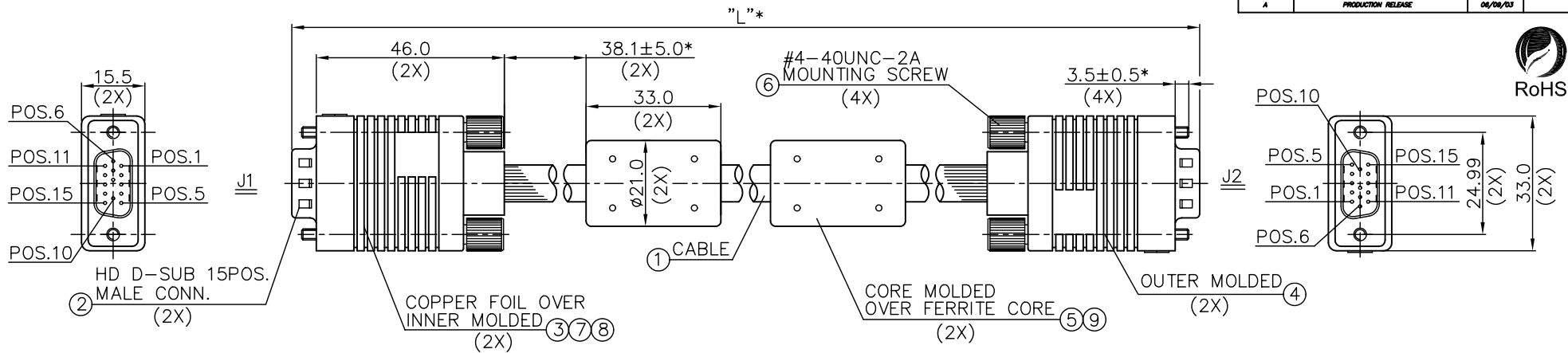


REV	DESCRIPTION	Date	APPROVED
A	PRODUCTION RELEASE	06/09/03	



NOTES:

1. ALL DIMENSIONS ARE "MM".
2. ANY OPEN, MISWIRING, SHORT & INTERMITTENT ARE NOT PERMITTED.
3. (a) BRAID & DRAIN WIRE SHALL BE 360° SOLDERED TO COPPER FOIL.
(b) COPPER FOIL SHALL BE SOLDERED TO CONNECTOR SHELL FULL AROUND WITHOUT SEAM.
INSULATION RESISTANCE: 20M OHMS/250V DC MIN.

9	FERRITE CORE	2PCS	O.D=Ø17.5MM, I.D=Ø9.5MM, L=28.5MM IMPEDANCE: 200±30% Ω/100MHZ
8	H.S. TUBE	6PCS	I.D=Ø2.5MM, UL224, COLOR: BLACK, L=8.0MM
		6PCS	I.D=Ø1.5MM, UL224, COLOR: BLACK, L=17.0MM
7	COPPER FOIL	2PCS	W=32.0MM, L=50.0MM, T=0.025MM
6	MOUNTING SCREW	4PCS	#4-40UNC-2A, NICKEL PLATED, KNOB: ABS UL94V-0, COLOR: BLACK(600-BLK-001)
5	CORE MOLDED	14gm	PVC, SHORE A: 85±3, UL94V-0 COLOR: BLACK(600-BLK-001)
4	OUTER MOLDED	44gm	PVC, SHORE A: 85±3, UL94V-0 COLOR: BLACK(600-BLK-001)
3	INNER MOLDED	12gm	PE, FOR MOLDED, COLOR: NATURAL
2	HD D-SUB 15POS MALE CONN.	2PCS	CONTACT: COPPER ALLOY, GOLD FLASH, NO PIN.9 INSULATOR: PBT, UL94V-0, COLOR: BLACK SHELL: STEEL, NICKEL PLATED
1	CABLE	1PC	#28X3COAX+#28X2P+#24X4C+AL./MYLAR+DRAIN WIRE+ BRAID COVERAGE: 85% MIN.+JACKET: PVC O.D=Ø9.0±0.1MM, UL2919, COLOR: BLACK(600-BLK-001)
NO.	ITEM	Q'TY	DESCRIPTION

GC71812100	30480.0±127.0
GC71812075	22860.0±127.0
GC71812050	15240.0±127.0
GC71812025	7620.0±101.6
GC71812015	4572.0±76.2
GC71812010	3048.0±76.2
GC71812006	1828.8±50.8
CUSTOMER P/N	DIM "L"

SHELL	BRAID & DRAIN WIRE	SHELL	
9	NO PIN	9	
15	GRAY	TWIST PAIR	
14	BLUE		
13	GREEN	TWIST PAIR	
10	RED		
12	YELLOW	12	
11	WHITE	11	
5	BROWN	5	
4	BLACK	4	
8	BLUE	COAX. SHIELD	8
3		COAX. COND.	3
7	GRAY	COAX. SHIELD	7
2		COAX. COND.	2
6	RED	COAX. SHIELD	6
1		COAX. COND.	1
J1	WIRE COLOR	J2	

WIRE CONNECTION TABLE

UNLESS OTHERWISE SPECIFIED DIMENSION TOLERANCES ARE		CABLESYS	
DECIMALS	ANGULAR	14700 E ALONDRA BLVD, LA MIRADA, CA 90638 WWW.CABLESYS.COM	
.X +/- .050	+/- 0.5	PREMIUM VGA WITH COAX AND FERRITES MALE TO MALE	
.XX +/- .010		DESIGNER	T.L.
.XXX +/- .005		SIZE	A
DO NOT SCALE DRAWING		FILE NO.	OFFSHELF CABLE\GC71812XXX
DRAFTSMAN	U.P.	UNIT	MM
APPROVED BY		SCALE	NTS
		PAGE NO.	1/1
		DATE	06/09/03
		ITEM NO.	GC71812XXX
		DWG NO.	71812XXX

Approved by: _____ Title: _____ Date: _____