



PIN ASSIGNMENT

CN.1(13W3)		CN.2(HD15)	
A1 PIN	RED COAX	1 PIN	
A1 SHELL	RED SHIELD	6 PIN	
A2 PIN	GREEN COAX	2 PIN	
A2 SHELL	GREEN SHIELD	7 PIN	
A3 PIN	BLUE COAX	3 PIN	
A3 SHELL	BLUE SHIELD	8 PIN	
5 PIN		13 PIN	
10 PIN		10 PIN	
2 PIN		9 PIN	
4 PIN		5 PIN	
1 PIN		15 PIN	
6 PIN		12 PIN	
7 PIN		14 PIN	
SHELL		SHELL	

ELECTRICAL SPECIFICATION:

- 1.CABLE MUST PASS CONTINUITY TEST
- 2.INSULATION RESIST: 100M ohm
- 3.HI-VOLTAGE: 500VDC/0.1SEC.
- 4.360 Degree shielded with copper shield over inner mold
- 5.13W3 signal placement for use with Sun equipment

4		PVC	PVC COLOR: SLATE GREY
3	2	SCREW	SCREW 2*11.5mm #4-40 PVC COLOR: SLATE GREY
2	1	CONNECTOR	HD15P FEMALE GOLD PLATED 15u"+FEMALE #4-40 JACKSCREWS
1	1	CONNECTOR	13W3 MALE GOLD PLATED 15u" #WHITE
ITEM	QTY	PART NAME	DESCRIPTION

TOLERANCES		Ultra Spec Cables, Inc.		
X	±	APPROVED:	DATE:	CUSTOMER P/N:
.X	±			
.XX	±	CHECKED:	DATE:	USC P/N:
.XXX	±			1395-SUN
X*	±	DRAWN:	DATE:	DESCRIPTION:
.X*	±	ELH	01/03/01	13W3(M)\HD15(F)
THIRD ANGLE PROJECTION		SCALE:	UNIT:	DWG.NO:
			mm	
SPECIFICATION USE ONLY				SHEET: 1 OF 1
				REV:1