CR10000 WIRING DIAGRAM

SITE NAME: Quebrada Sonadora

PROGRAM NAME:

G   12V
POWER IN

Panel 1

SE	1	2		3	4		5	6		7	8						
DIFF		1			2			3			4						
	H	L	AG	H	L	AG	H	L	AG	H	L	AG	VX1	AG	P1	AG	P2	AG
	Vaisala (Orange, unused)	Vaisala (Brown, unused)		Eos (Blue)	Eos (Black)		Stage (Yellow, Clear, Blue)										

Panel 2

SE	9	10		11	12		13	14		15	16					
DIFF		5			6			7			8					
	H	L	AG	H	L	AG	H	L	AG	H	L	AG	VX2	AG	EX3	AG
	Eos (Purple)	Eos (Black)		Eos (Gray)	Eos (Black)		FDOM (Red)	FDOM (Brown)		Turb (Red)	Turb (Brown)		A547 (Green)			

Power Out / COM

POWER OUT								COM1		COM2			COM3		COM4		
								Tx	Rx	Tx	Rx		Tx	Rx	Tx	Rx	
G	5V	G	SW12\	G	12V	12V	G	C1	C2	C3	C4	G	C5	C6	C7	C8	G
		Suna (Black)	Suna (Red)	YSI Exo2 (Black)	YSI Exo2 (Red)	Eos (Red), Stage (Red)	Eos (Black), Stage (Black)	YSI Exo2 (Red)		Suna (Brown)	Suna (White)	YSI Exo2 (Black), CryDom (4, Blac			Stage (White)	CryDom (3+, Red)	

大)

TO POWER OUT <=======			Signal Output Adapter DCP - Sonde (YSI)
	Red	9-16VDC IN	
	Black	GND	

TO COM1 <========			
	Red	SDI-12	
	Black	GND	