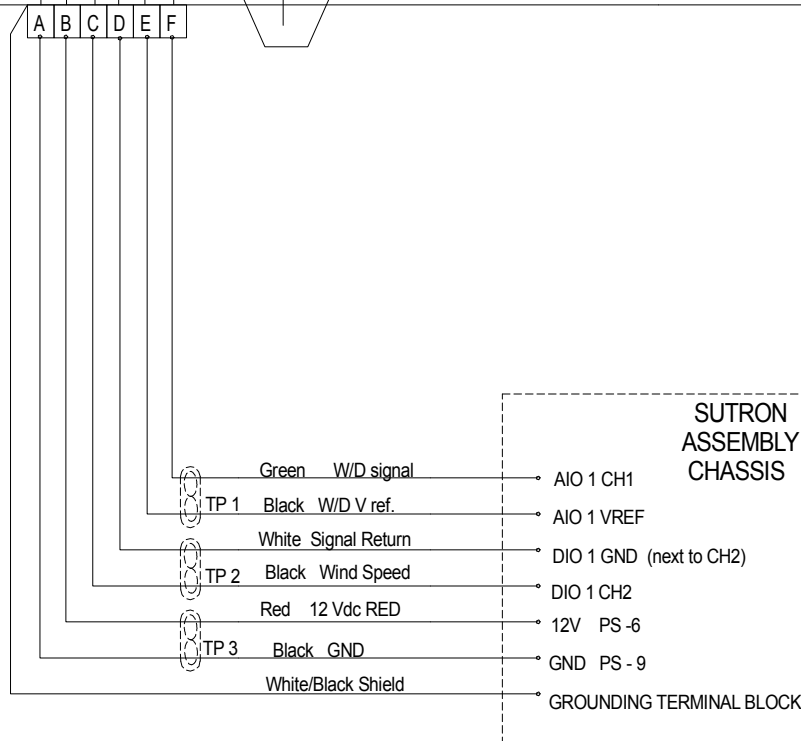


Wind Speed Sensor Connection		
PIN NO.	voltage	SIGNAL NAME
A	FREQ	W/S signal
B	+12 Vdc	W/S power
C	GND	W/S ground
D	N.C	
E	N.C	
F	N.C	

Wind Direction Sensor Connection		
PIN NO.	voltage	SIGNAL NAME
A	0.5 Vdc	W/D signal
B	+12 Vdc	W/D power
C	GND	W/D GND
D	GND	W/D Signal Return
E	FREQ	From W/S
F	5 Vdc	Voltage Ref.

North ←



SUTRON ASSEMBLY CHASSIS

REVIEWED		DATE	TITLE	
DRAWN: Hernandez		08-08-12	TCEQ	
CHECKED: Hernandez			WIRING DIAGRAM	
			F460 CROSSARM	
			TO SUTRON	
			DWG. NUMBER	
			SIZE	REV
			A	A
TIME:			SHEET 1 OF	1
File Name: SUTRON_CROSSARM_Weather.skf			DATE: 08-08-12	