

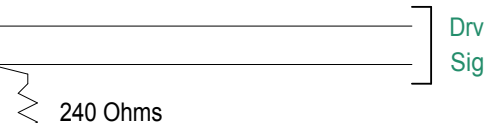
**Air Temperature
YSI 44211**



1 Brn/Wht
2 Wht/Brn
3 Grey

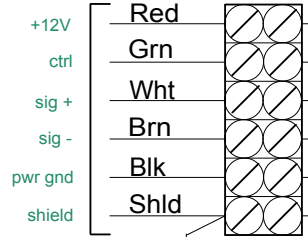
E1
SE5
AG

SW12v
SE3



Snow Xducer

Snow Depth

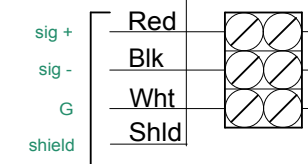


4 Red/Grn
5 Grn/Red
6 Org/Wht
7 Wht/Org
8 Blk/Blu
9 Shield

12V
C1
DIFF 1H
DIFF 1L
G
G

C2
SW12 v
CTRL

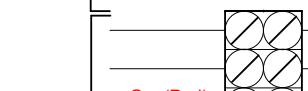
Solar Rad.



10 Grn/Wht
11 Wht/Grn
12 Blu/Blk

DIFF4H
DIFF4L
G

Tipping Bucket



13 Gry/Red
14 Red/Gry

C7
5V

**Snow Temperature
YSI 44211**



15 Wht/Blu
16 Blu/Wht
17 Blk/Org

E2
SE6
AG

CR10X

(Met Tower Box)
Barrier Strip
26 positions
Met Box Cable
Belden 8112
12 pair + 1, shielded, 24 ga.

- Note 1: Items in () are for older model sensors
- Note 2: Wire Functions are printed Green
- Note 3: Sensor Labels are printed Coral
- Note 4: Wire-point changes are printed RED

SITE NOTES:
CR10X program: 731.9
CR10X SiteID: 0550
SNOTEL ID: 952
AMBCS ADDRESS: 0550
AMBCS NAME: AAJ
MagHeading to Master Station = 183 deg

Micro Specialties, Inc.
Wasilla, Alaska

**Sensor Wiring Detail,
Upper Chena**

Date:	Size:	Scale:	File:
8/27/2008	A		Upper Chena