

Drop Filter Fields Here

		Drop Column Fields Here				
Drop Row Fields Here	Sensor Name ▼	Characteristics(size) ▼	Parameter measurec ▼	Comments ▼	Date installed ▼	Need
	1	1"x2"	Temperature	bof	4/5/2008	not
	10	2"x5"	Humidity	can do worse	3/12/2005	yes
	11	1"x2"	Temperature	good	4/5/2008	not
	12	1"x2"	Temperature	good	3/12/2005	not
	13	1"x2"	Temperature	good	4/5/2008	not
	2	2"x5"	Humidity	ok	4/5/2008	yes
	3	2"x5"	Humidity	hm	4/5/2008	yes
	4	2"x5"	Temperature	ok	3/12/2005	yes
	5	1"x2"	Humidity	worst ever	4/5/2008	not
6	1"x2"	Temperature	v good	2/27/2005	not	
7	1"x2"	Temperature	good	3/12/2005	yes	
8	2"x5"	Humidity	excellent	2/27/2005	yes	
9	1"x2"	Temperature	bad	2/27/2005	yes	

(mandatory or not ▼	Cost ▼	Required height placemen ▼	Typical location ▼	Response speed ▼
#####			6 living room	fast
#####			4 kitchen	slow
	\$200.00		4 anywhere	fast
#####			4 N/A	slow
	\$258.00		5 anywhere	slow
#####			5 N/A	slow
	\$125.00		6 anywhere	fast
#####			6 anywhere	slow
#####			4 N/A	fast
	\$224.00		5 anywhere	slow
#####			3 kitchen	fast
	\$25.00		5 N/A	fast
#####			4 kitchen	fast

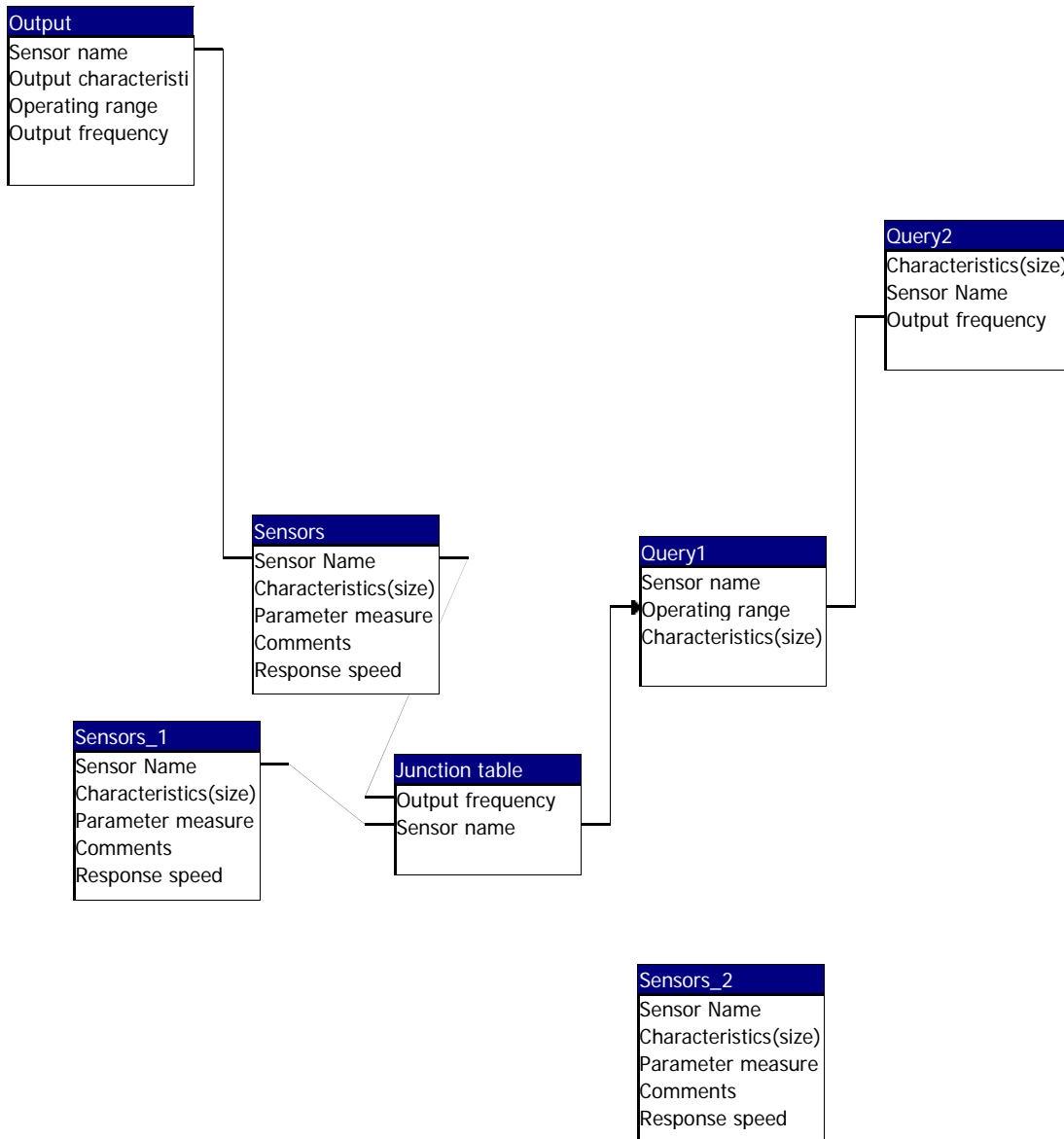
Sensor name	Output characteristic	Operating range	Output frequency
4	Voltage	0-100V	12
5	Current	4-20mA	80
6	Voltage	0-100V	90
3	Current	4-20mA	100
8	Current	4-20mA	103
9	Voltage	0-100V	124
1	Voltage	0-100V	125
7	Voltage	0-100V	130
10	Current	4-20mA	240
2	Current	4-20mA	250

Sensor name	Operating range	Characteristics(size)
1	0-100V	1"x2"
10	4-20mA	2"x5"
2	4-20mA	2"x5"
3	4-20mA	2"x5"
4	0-100V	2"x5"
5	4-20mA	1"x2"
6	0-100V	1"x2"
7	0-100V	1"x2"
8	4-20mA	2"x5"
9	0-100V	1"x2"

Characteristics(size)	Sensor Name	Output frequency
1"x2"	1	125
2"x5"	10	240
2"x5"	2	250
2"x5"	3	100
2"x5"	4	12
1"x2"	5	80
1"x2"	6	90
1"x2"	7	130
2"x5"	8	103
1"x2"	9	124

Relationships for A3-euniceH

Thursday, May 01, 2008



Sensors

<i>Characteristics(size)</i>	<i>Sensor Name</i>	<i>Output frequency</i>
<i>1"x2"</i>	<i>1</i>	<i>125</i>
<i>2"x5"</i>	<i>10</i>	<i>240</i>
<i>2"x5"</i>	<i>2</i>	<i>250</i>
<i>2"x5"</i>	<i>3</i>	<i>100</i>
<i>2"x5"</i>	<i>4</i>	<i>12</i>
<i>1"x2"</i>	<i>5</i>	<i>80</i>
<i>1"x2"</i>	<i>6</i>	<i>90</i>
<i>1"x2"</i>	<i>7</i>	<i>130</i>
<i>2"x5"</i>	<i>8</i>	<i>103</i>
<i>1"x2"</i>	<i>9</i>	<i>124</i>

Sensor Name	Characteristics(size)	Parameter measured	Comments	Response speed
1	1"x2"	Temperature	bof	fast
10	2"x5"	Humidity	can do worse	slow
11	1"x2"	Temperature	good	fast
12	1"x2"	Temperature	good	slow
13	1"x2"	Temperature	good	slow
2	2"x5"	Humidity	ok	slow
3	2"x5"	Humidity	hm	fast
4	2"x5"	Temperature	ok	slow
5	1"x2"	Humidity	worst ever	fast
6	1"x2"	Temperature	v good	slow
7	1"x2"	Temperature	good	fast
8	2"x5"	Humidity	excellent	fast
9	1"x2"	Temperature	bad	fast

Typical location	Need (mandatory or not)	Date installed	Required height placement	Cost
living room	not	4/5/2008	6	\$2,500.00
kitchen	yes	3/12/2005	4	\$3,600.00
anywhere	not	4/5/2008	4	\$200.00
N/A	not	3/12/2005	4	\$1,542.00
anywhere	not	4/5/2008	5	\$258.00
N/A	yes	4/5/2008	5	\$6,222.00
anywhere	yes	4/5/2008	6	\$125.00
anywhere	yes	3/12/2005	6	\$4,588.00
N/A	not	4/5/2008	4	\$2,524.00
anywhere	not	2/27/2005	5	\$224.00
kitchen	yes	3/12/2005	3	\$7,899.00
N/A	yes	2/27/2005	5	\$25.00
kitchen	yes	2/27/2005	4	\$4,499.00