

**FWD Round-Up Sensor List for SPU-6 Card 1**

06/21/2010

Sensor	Channel	Cal Fact.*	X-loc, ft	Y-loc, ft	Z-loc, in	SCP Type**	Comment
SG1-A	0	791.06	15.5	7.5	1	1508	
SG1-B	1	787.54	15.5	7.5	15	1508	
SG2-A	2	805.04	22.5	14.5	1	1508	
SG2-B	3	802.07	22.5	14.5	15	1508	
SG3-A	4	806.51	22.5	8	1	1508	
SG3-B	5	799.39	22.5	8	15	1508	
SG4-A	6	801.66	22.5	7	1	1508	
SG4-B	7	824.93	22.5	7	15	1508	
SG5-A	8	824.16	29.5	7.5	1	1508	
SG5-B	9	802.53	29.5	7.5	15	1508	
SG6-A	10	771.64	30.5	7.5	1	1508	
SG6-B	11	806.51	30.5	7.5	15	1508	
SG7-A	12	794.3	37.5	14.5	1	1508	
SG7-B	13	808.23	37.5	14.5	15	1508	
SG8-A	14	786.21	37.5	8	1	1508	
SG8-B	15	802.07	37.5	8	15	1508	
SG9-A	16	836.28	37.5	7	1	1508	
SG9-B	17	835.79	37.5	7	15	1508	
SG10-A	18	640.18	64.5	7.5	0.5	1508	
SG10-B	19	605.28	64.5	7.5	4.5	1508	
SG10-C	20	510.99	63.5	7.5	9.5	1508	
SG10-D	21	498.85	64.5	7.5	9.5	1508	
SG11-A	22	594.34	65.5	7.5	0.5	1508	
SG11-B	23	587.4	65.5	7.5	4.5	1508	
SG11-C	24	575.19	66.5	7.5	9.5	1508	
SG11-D	25	556.84	65.5	7.5	9.5	1508	bad before paving
	26					1508	
	27					1508	
	28					1508	
	29					1508	
	30					1508	
	31					1508	
MDD1-A	32		80	7.5	4.5	1502	
MDD1-B	33		80	7.5	9.5	1502	
MDD1-C	34		80	7.5	10.5	1502	
MDD1-D	35		80	7.5	16	1502	
MDD1-E	36		80	7.5	22.5	1502	
MDD1-F	37		80	7.5	50	1502	
MDD1-G	38		80	7.5	77.5	1502	
MDD2-A	39		100	7.5	4.5	1502	
MDD2-B	40		100	7.5	9.5	1502	
MDD2-C	41		100	7.5	10.5	1502	
MDD2-D	42		100	7.5	16	1502	

MDD2-E	43		100	7.5	22.5	1502	
MDD2-F	44		100	7.5	50	1502	
MDD2-G	45		100	7.5	77.5	1502	
PC1-A	46	72.519	70	7.5	4.5	1502	
PC1-B	47	29.008	70	7.5	9.5	1502	
PC1-C	48	11.603	70	7.5	10.5	1502	
PC1-D	49	29.008	70	7.5	16	1502	
PC1-E	50	2.901	70	7.5	18.5	1502	
PC1-F	51	2.901	70	7.5	22.5	1502	
PC2-A	52	72.519	90	7.5	4.5	1502	
PC2-B	53	29.008	90	7.5	9.5	1502	
PC2-C	54	2.901	90	7.5	21.5	1502	
	55					1502	
	56					1502	
	57					1502	
	58					1502	
	59					1502	
	60					1502	
	61					1502	
	62					1502	
5V Excite	63					1502	
						60	

\*: convert from voltage to inch or inch×10<sup>-3</sup>

\*\* : Supply and Communication Power Terminal