

INT WFC Autoguider Voltages and Pin Functions

WFC AG	Connector 20-41	CCD Nanonics Connector	Voltage if opB selected	Voltage if opA selected
A1Ls	H	35	-5 -16	-5 -16
A1Rs	g	8	-5 -16	-5 -16
A3Lis	P	15	-5 -16	-5 -16
A2Ls	K	37	-5 -16	-5 -16
A2Rs	k	6	-5 -16	-5 -16
ATGB	M	31	-5 -16	-5 -16
ATGA	i	12	-5 -16	-5 -16
S1L	G	33	-2 -13	-2 -13
S1R	R	32	-2 -13	-2 -13
A1Li	j	7	-5 -16	-5 -16
A1Ri	b	13	-5 -16	-5 -16
S2L	J	27	-2 -13	-2 -13
S2R	N	34	-2 -13	-2 -13
A2Li	h	11	-5 -16	-5 -16
A2Ri	d	2	-5 -16	-5 -16
S3	L	36	-2 -13	-2 -13
A3Ris	f	4	-5 -16	-5 -16
OSWB	F	25	-2 -13	-10
OSWA	S	30	-10	-2 -13
	n			
	e			
RGB	E	17	1 -7	+3
RGA	T	22	+3	1 -7
DGA	p	26	+3	1 -7
	Z			
SUBA	Y	10	-7	-7
SUBD	D	9	-7	-7
ATGU	m	5	-10	-10
RDB	C	19	7	7
RDA	V	20	7	7
DDA	r	24	7	7
RDCM	X	1	7	7
ODB	B	23	17	7
OSB	A	29		7
ODA	U	16	7	17
OSA	W	14	7	
n/c	q	3		
n/c	s	18		
OGB	c	21	-6	-6
OGA	a	28	-6	-6

metal nanonics connector pin 1= **BLACK**,pin 37= **LIGHT BLUE**

