

OP5360 DB37F Pin Assignment

P1 Connector				P2 connector				
DB37F	OP5360-1 pin assignment	DB37	OP5360-1 pin assignment	DB37	OP5360-1 pin assignment	DB37	OP5360-1 pin assignment	
1	+DOUT00	20	-DOUT00	1	+DOUT16	20	-DOUT16	<p>The diagram shows a DB37F connector with 37 pins. Pins 1 through 15 are labeled on the left as 00+, 01+, 02+, 03+, 04+, 05+, 06+, 07+, 08+, 09+, 10+, 11+, 12+, 13+, 14+, and 15+. Pins 16 through 31 are labeled on the right as -00, -01, -02, -03, -04, -05, -06, -07, -08, -09, -10, -11, -12, -13, -14, and -15. Pin 32 is labeled Vuser and pin 37 is labeled Vrtn. The connector is numbered 1 at the top and 37 at the bottom.</p>
2	+DOUT01	21	-DOUT01	2	+DOUT17	21	-DOUT17	
3	+DOUT02	22	-DOUT02	3	+DOUT18	22	-DOUT18	
4	+DOUT03	23	-DOUT03	4	+DOUT19	23	-DOUT19	
5	+DOUT04	24	-DOUT04	5	+DOUT20	24	-DOUT20	
6	+DOUT05	25	-DOUT05	6	+DOUT21	25	-DOUT21	
7	+DOUT06	26	-DOUT06	7	+DOUT22	26	-DOUT22	
8	+DOUT07	27	-DOUT07	8	+DOUT23	27	-DOUT23	
9	+DOUT08	28	-DOUT08	9	+DOUT24	28	-DOUT24	
10	+DOUT09	29	-DOUT09	10	+DOUT25	29	-DOUT25	
11	+DOUT10	30	-DOUT10	11	+DOUT26	30	-DOUT26	
12	+DOUT11	31	-DOUT11	12	+DOUT27	31	-DOUT27	
13	+DOUT12	32	-DOUT12	13	+DOUT28	32	-DOUT28	
14	+DOUT13	33	-DOUT13	14	+DOUT29	33	-DOUT29	
15	+DOUT14	34	-DOUT14	15	+DOUT30	34	-DOUT30	
16	+DOUT15	35	-DOUT15	16	+DOUT31	35	-DOUT31	
17		36		17		36		
18	Vuser 1	37	Vrtn 1	18	Vuser 2	37	Vrtn 2	
19				19				