

## Pin assignment: Support board + GTFE probe card

Support board		60-line cable		Signals on GTFE	
Pos	Neg	Pos	Neg	Name	Pad #
P6-13	P6-14	1	2	TRIG_ROP/M	56/55
P6-1	P6-2	3	4	DATA_ROP/M	52/51
P6-3	P6-4	5	6	DATA_OUTP/M	29/30
P6-5	P6-6	7	8	TRIG_OUTP/M	27/28
P6-7	P6-8	9	10	DATA_LOP/M	7/8
P6-9	P6-10	11	12	TRIG_LOP/M	3/4
P6-11	P6-12	13	14	CTRLREG	26
P7-1	P7-2	15	16	A0	17
P7-3	P7-4	17	18	A1	16
P7-5	P7-6	19	20	A2	15
P7-7	P7-8	21	22	A3	14
P7-9	P7-10	23	24	A4	13
P7-11	P7-12	25	26	TRIG_LIP/M	54/53
P7-13	P7-14	27	28	DATA_LIP/M	50/49
P7-15	P7-16	29	30	EINP/M	38/37
P7-21	P7-22	31	32	RESET	42
P7-23	P7-24	33	34	EPOM	39
P7-25	P7-26	35	36	CMDRP/M	35/36
P7-27	P7-28	37	38	CLKRP/M	33/34
P7-29	P7-30	39	40	TACKRP/M	32/31
P7-31	P7-32	41	42	TACKLP/M	24/25
P7-33	P7-34	43	44	CLKLP/M	23/22
P7-35	P7-36	45	46	CMDLP/M	21/20
P7-43	P7-44	47	48	DATA_RIP/M	5/6
P7-45	P7-46	49	50	TRIG_RIP/M	1/2
P11-3	P11-2	51	52	LVDD/DGND	—
P10-3	P10-2	53	54	DVDD/DGND	19,40/18,41
(P11-3)	(P11-2)	55	56	2.5 V/DGND	—
P9-3	P9-2	57	58	AVDD2/AGND	11,45/12,44
P8-3	P8-2	59	60	AVDD/GND	9,46/12,44