

NI 6624

PFI 39+/CTR 0 SRC+	1	51	PFI 23+/CTR 4 SRC+
PFI 39-/CTR 0 SRC-	2	52	PFI 23-/CTR 4 SRC-
PFI 38+/CTR 0 GATE+	3	53	PFI 22+/CTR 4 GATE+
PFI 38-/CTR 0 GATE-	4	54	PFI 22-/CTR 4 GATE-
PFI 37+/CTR 0 AUX+	5	55	PFI 21+/CTR 4 AUX+
PFI 37-/CTR 0 AUX-	6	56	PFI 21-/CTR 4 AUX-
PFI 36 Vdd/CTR 0 VDD	7	57	PFI 20 Vdd/CTR 4 VDD
PFI 36/CTR 0 VSS	8	58	PFI 20 Vss/CTR 4 VSS
PFI 36/CTR 0 OUT	9	59	PFI 20/CTR 4 OUT
PFI 36/CTR 0 VSS	10	60	PFI 20 Vss/CTR 4 VSS
PFI 35+/CTR 1 SRC+	11	61	PFI 19+/CTR 5 SRC+
PFI 35-/CTR 1 SRC-	12	62	PFI 19-/CTR 5 SRC-
PFI 34+/CTR 1 GATE+	13	63	PFI 18+/CTR 5 GATE+
PFI 34-/CTR 1 GATE-	14	64	PFI 18-/CTR 5 GATE-
PFI 33+/CTR 1 AUX+	15	65	PFI 17+/CTR 5 AUX+
PFI 33-/CTR 1 AUX-	16	66	PFI 17-/CTR 5 AUX-
PFI 32 Vdd/CTR 1 VDD	17	67	PFI 16 Vdd/CTR 5 VDD
PFI 32 Vss/CTR 1 VSS	18	68	PFI 16 Vss/CTR 5 VSS
PFI 32/CTR 1 OUT	19	69	PFI 16/CTR 5 OUT
PFI 32 Vss/CTR 1 VSS	20	70	PFI 16 Vss/CTR 5 VSS
PFI 31+/CTR 2 SRC+	21	71	PFI 15+/CTR 6 SRC+
PFI 31-/CTR 2 SRC-	22	72	PFI 15-/CTR 6 SRC-
PFI 30+/CTR 2 GATE+	23	73	PFI 14+/CTR 6 GATE+
PFI 30-/CTR 2 GATE-	24	74	PFI 14-/CTR 6 GATE-
PFI 29+/CTR 2 AUX+	25	75	PFI 13+/CTR 6 AUX+
PFI 29-/CTR 2 AUX-	26	76	PFI 13-/CTR 6 AUX-
PFI 28 Vdd/CTR 2 VDD	27	77	PFI 12 Vdd/CTR 6 VDD
PFI 28 Vss/CTR 2 VSS	28	78	PFI 12 Vss/CTR 6 VSS
PFI 28/CTR 2 OUT	29	79	PFI 12/CTR 6 OUT
PFI 28 Vss/CTR 2 VSS	30	80	PFI 12 Vss/CTR 6 VSS
PFI 27+/CTR 3 SRC+	31	81	PFI 11+/CTR 7 SRC+
PFI 27-/CTR 3 SRC-	32	82	PFI 11-/CTR 7 SRC-
PFI 26+/CTR 3 GATE+	33	83	PFI 10+/CTR 7 GATE+
PFI 26-/CTR 3 GATE-	34	84	PFI 10-/CTR 7 GATE-
PFI 25+/CTR 3 AUX+	35	85	PFI 9+/CTR 7 AUX+
PFI 25-/CTR 3 AUX-	36	86	PFI 9-/CTR 7 AUX-
PFI 24 Vdd/CTR 3 VDD	37	87	PFI 8 Vdd/CTR 7 VDD
PFI 24 Vss/CTR 3 VSS	38	88	PFI 8 Vss/CTR 7 VSS
PFI 24/CTR 3 OUT	39	89	PFI 8/CTR 7 OUT
PFI 24 Vss/CTR 3 VSS	40	90	PFI 8 Vss/CTR 7 VSS
PFI 0+	41	91	PFI 4+
PFI 0-	42	92	PFI 4-
NC	43	93	NC
NC	44	94	NC
NC	45	95	NC
NC	46	96	NC
NC	47	97	NC
NC	48	98	NC
NC	49	99	NC
NC	50	100	NC

