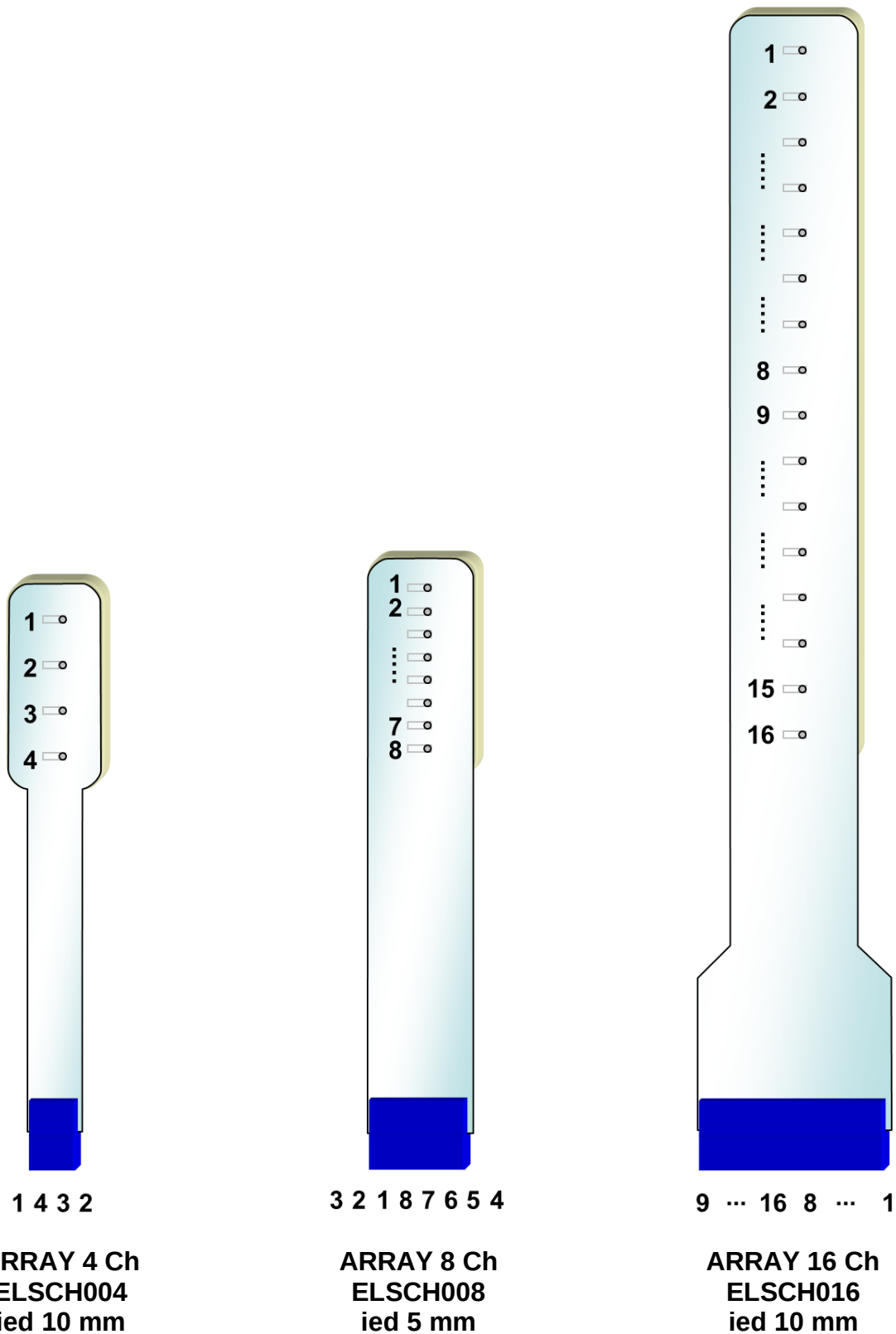


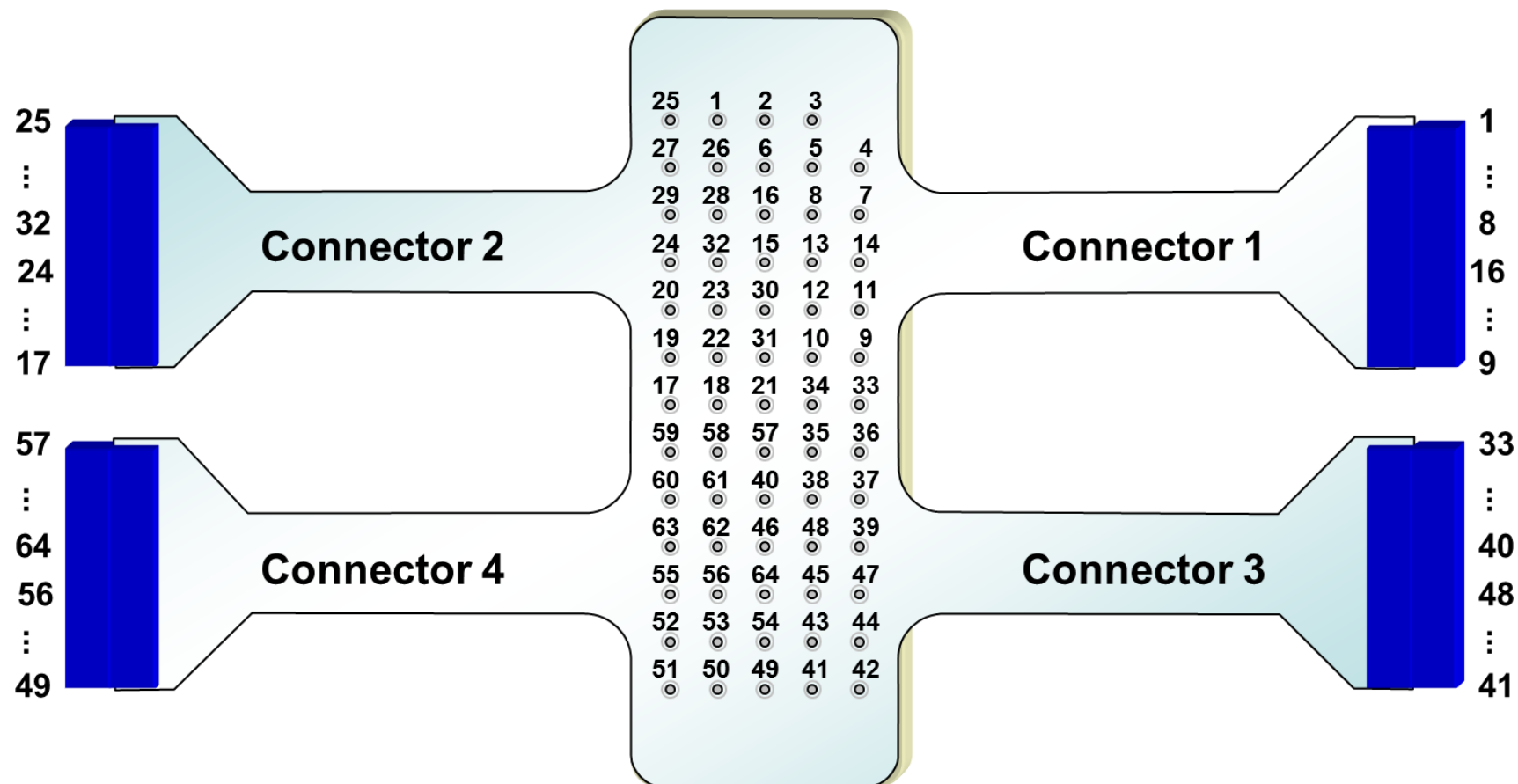
ELECTRODE ARRAY ELSCH0XX Pin Out

View from back side

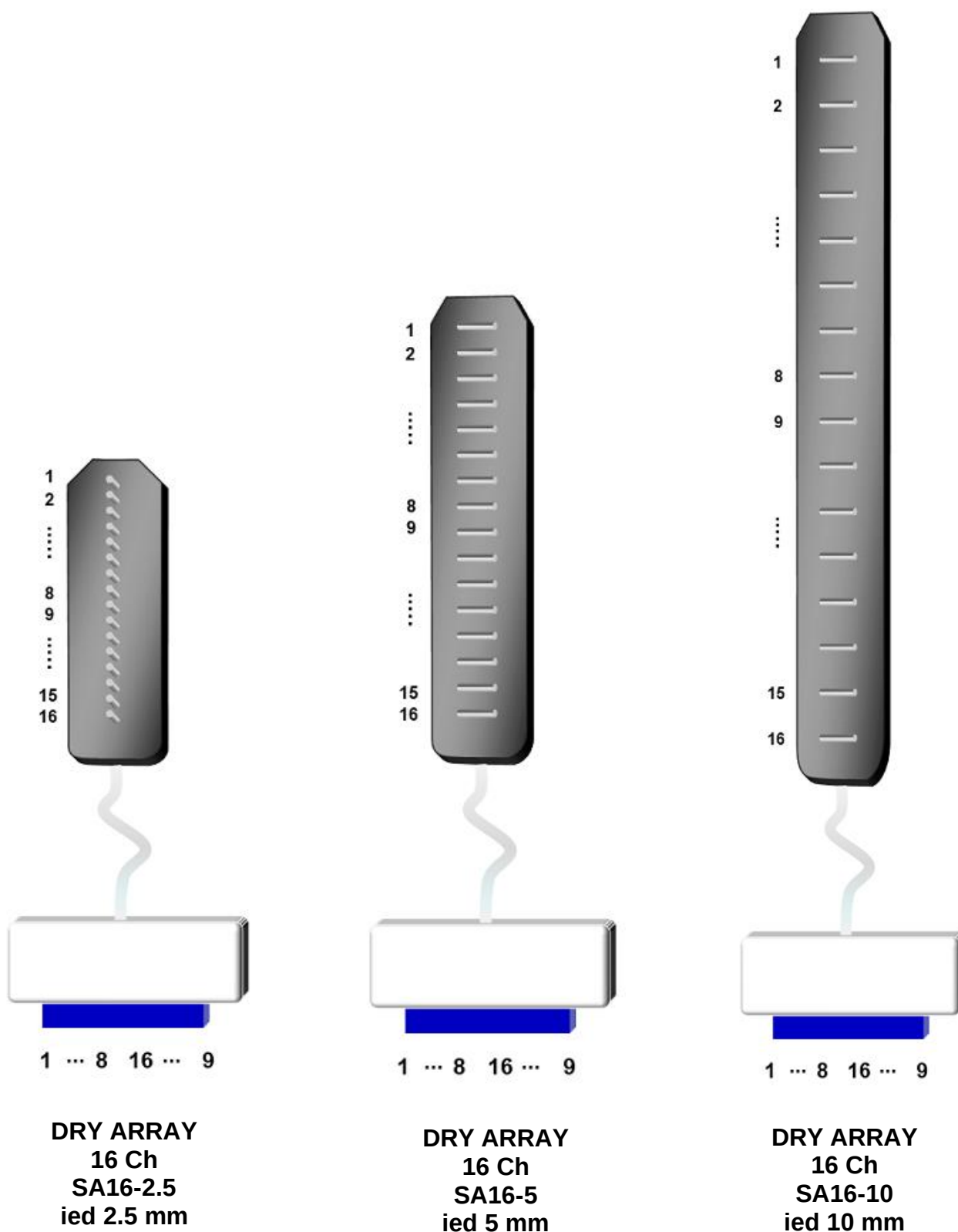


ELECTRODE MATRIX ELSCH064 Pin Out

View from back side – I.E.D. = 8 mm

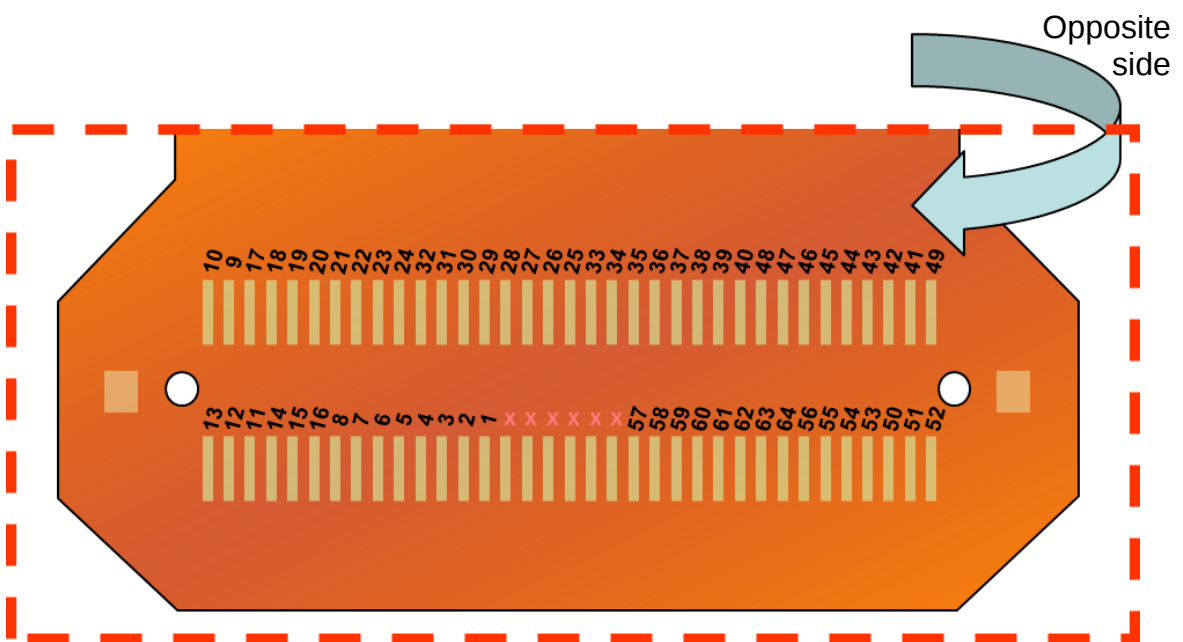
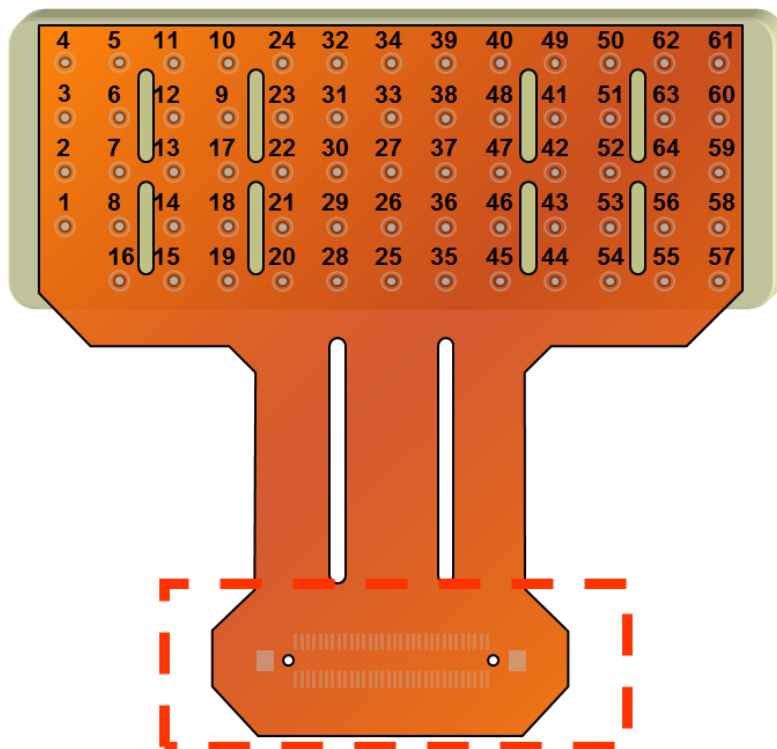


DRY ARRAY SA16-XX Pin Out



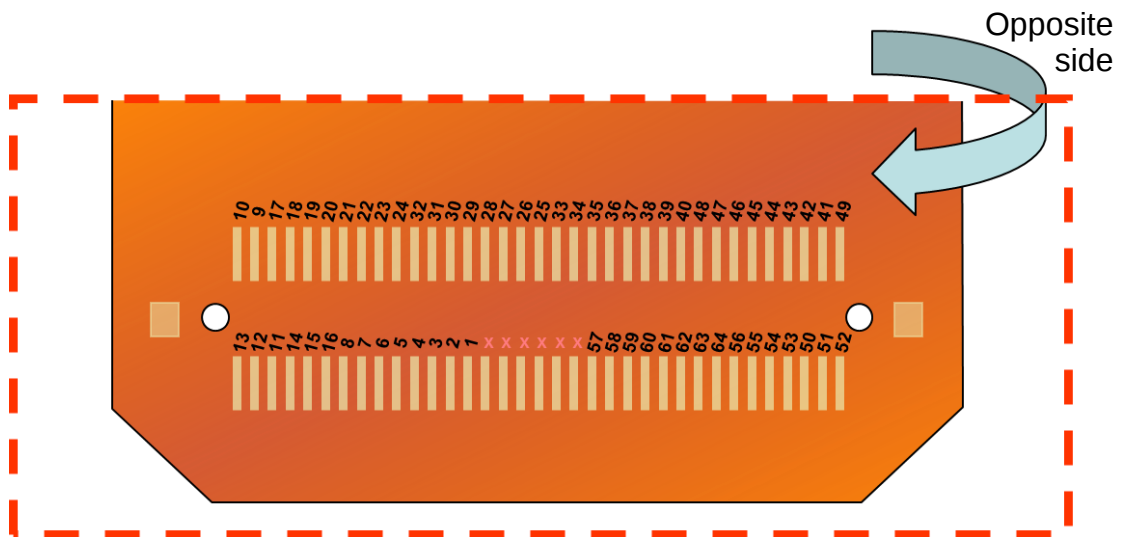
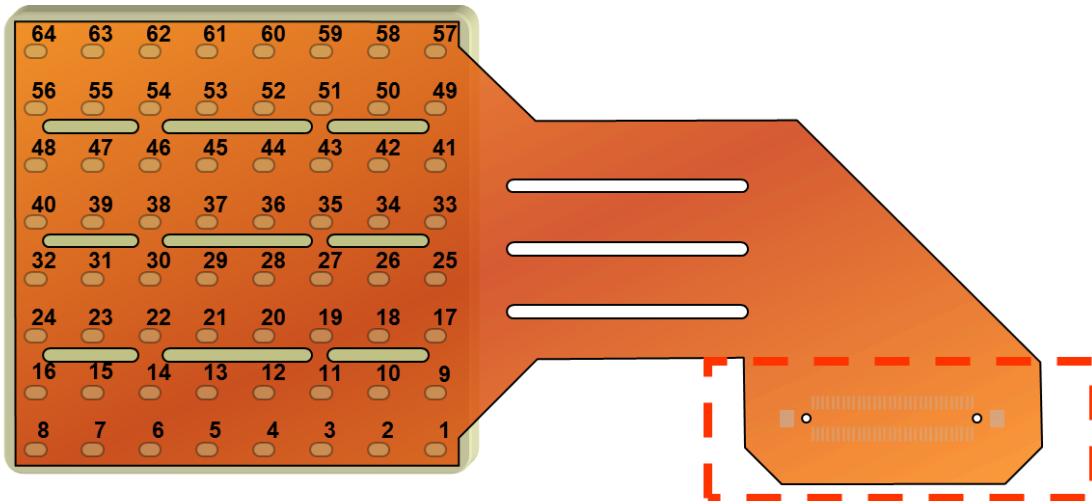
ELECTRODE MATRIX ELSCH064NM2 Pin Out

View from back side – I.E.D. = 8 mm



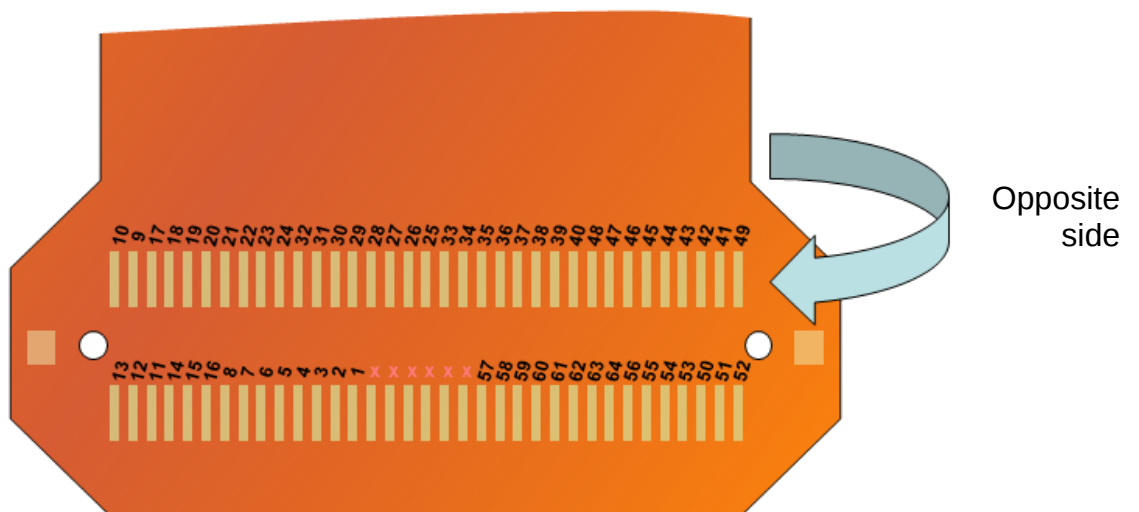
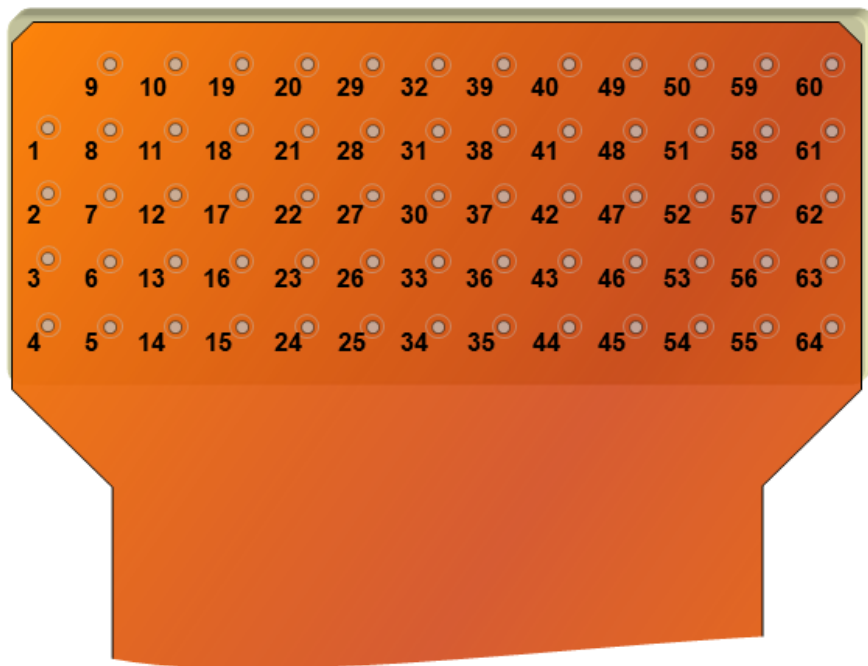
ELECTRODE MATRIX ELSCH064NM3 Pin Out

View from back side – I.E.D. = 10 mm



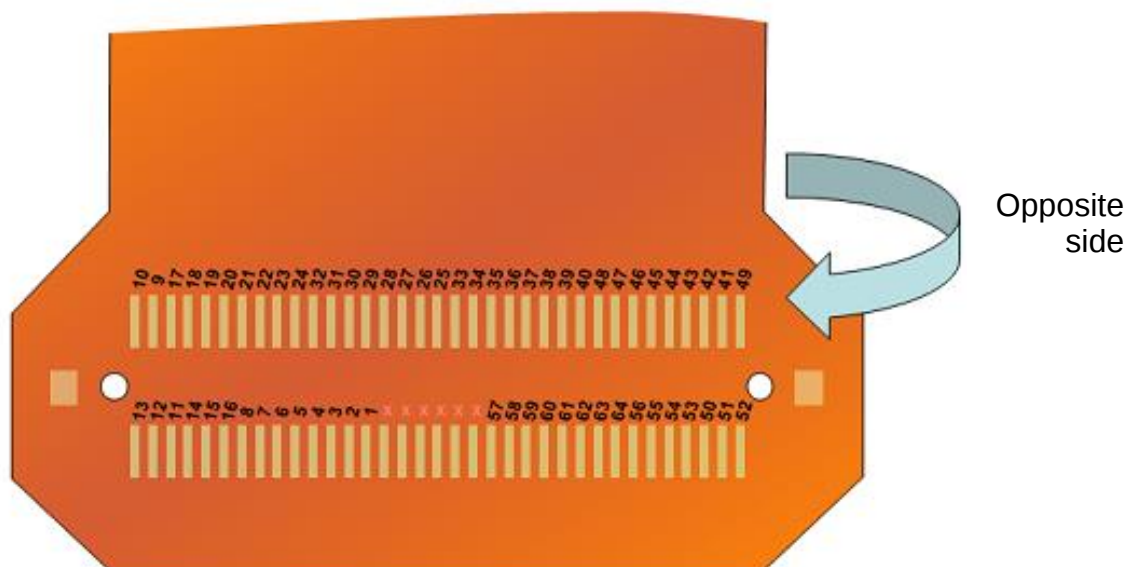
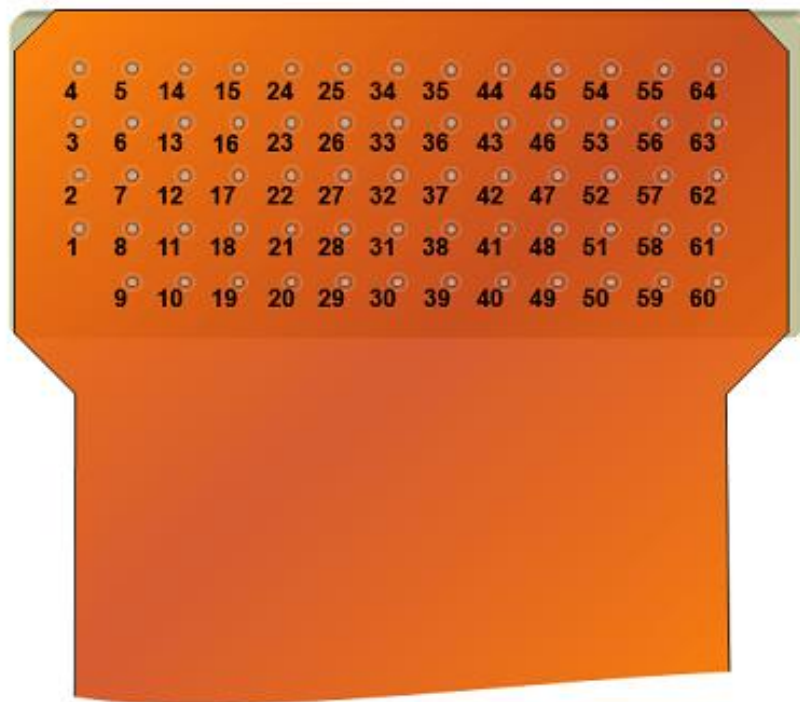
ELECTRODE MATRIX ELSCH064NM4 Pin Out

View from back side – I.E.D. = 4 mm



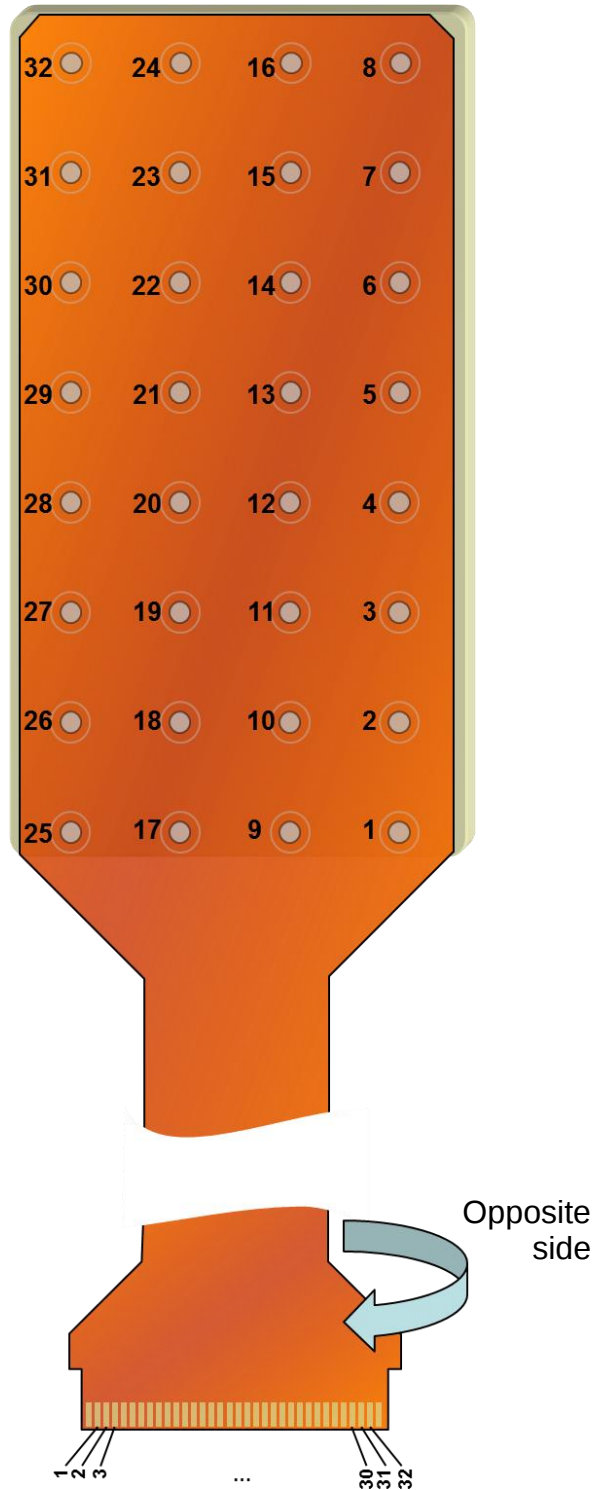
DRY MATRIX ELSCH064NM5 Pin Out

View from back side – I.E.D. = 2.54 mm



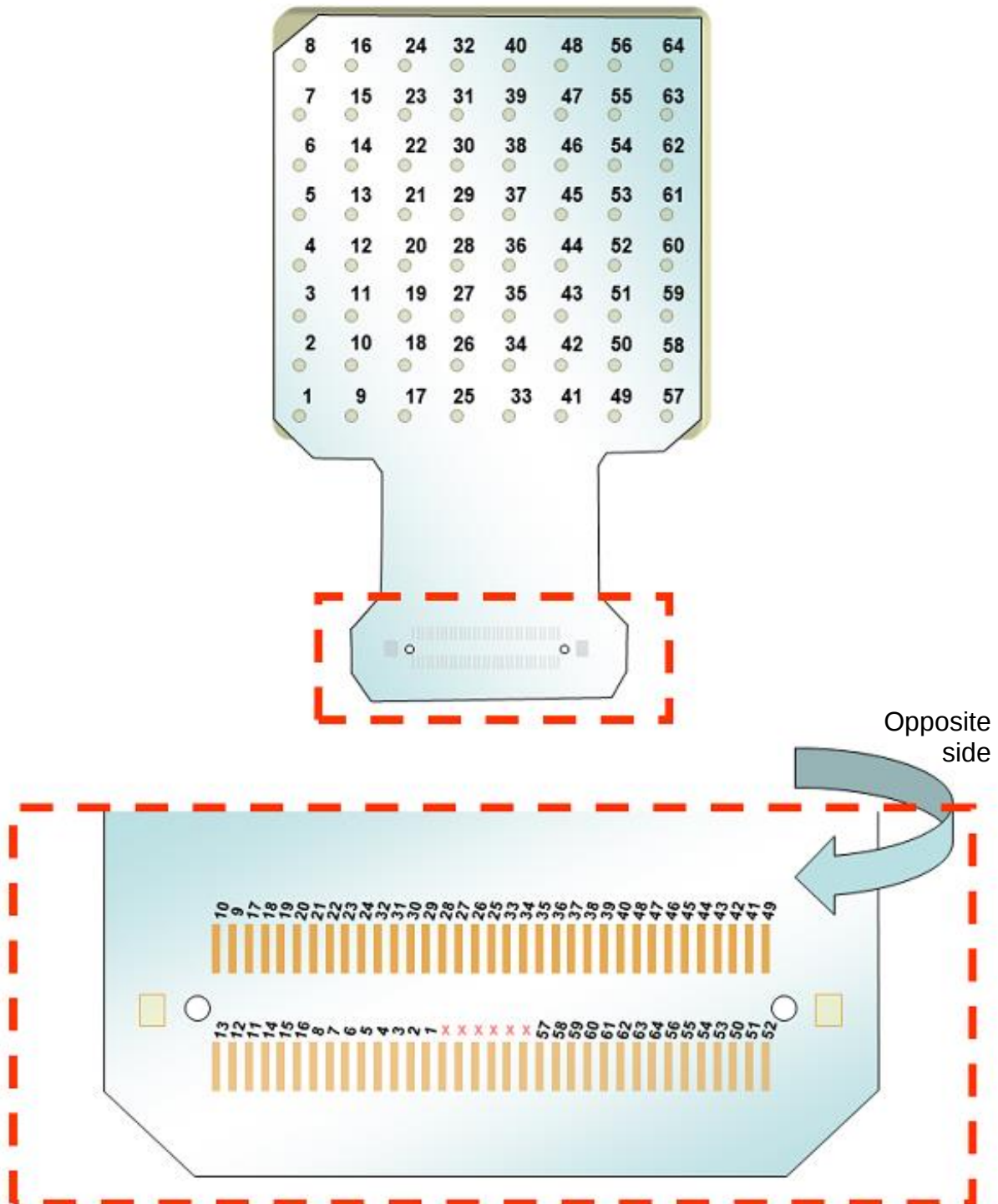
ELECTRODE MATRIX ELSCH064NM6 Pin Out

View from back side – I.E.D. = 10 mm



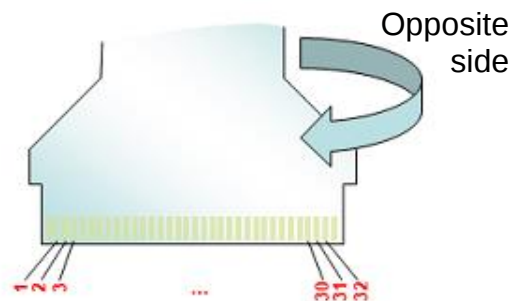
ELECTRODE MATRIX GR10MM0808 Pin Out

View from back side – I.E.D. = 10 mm



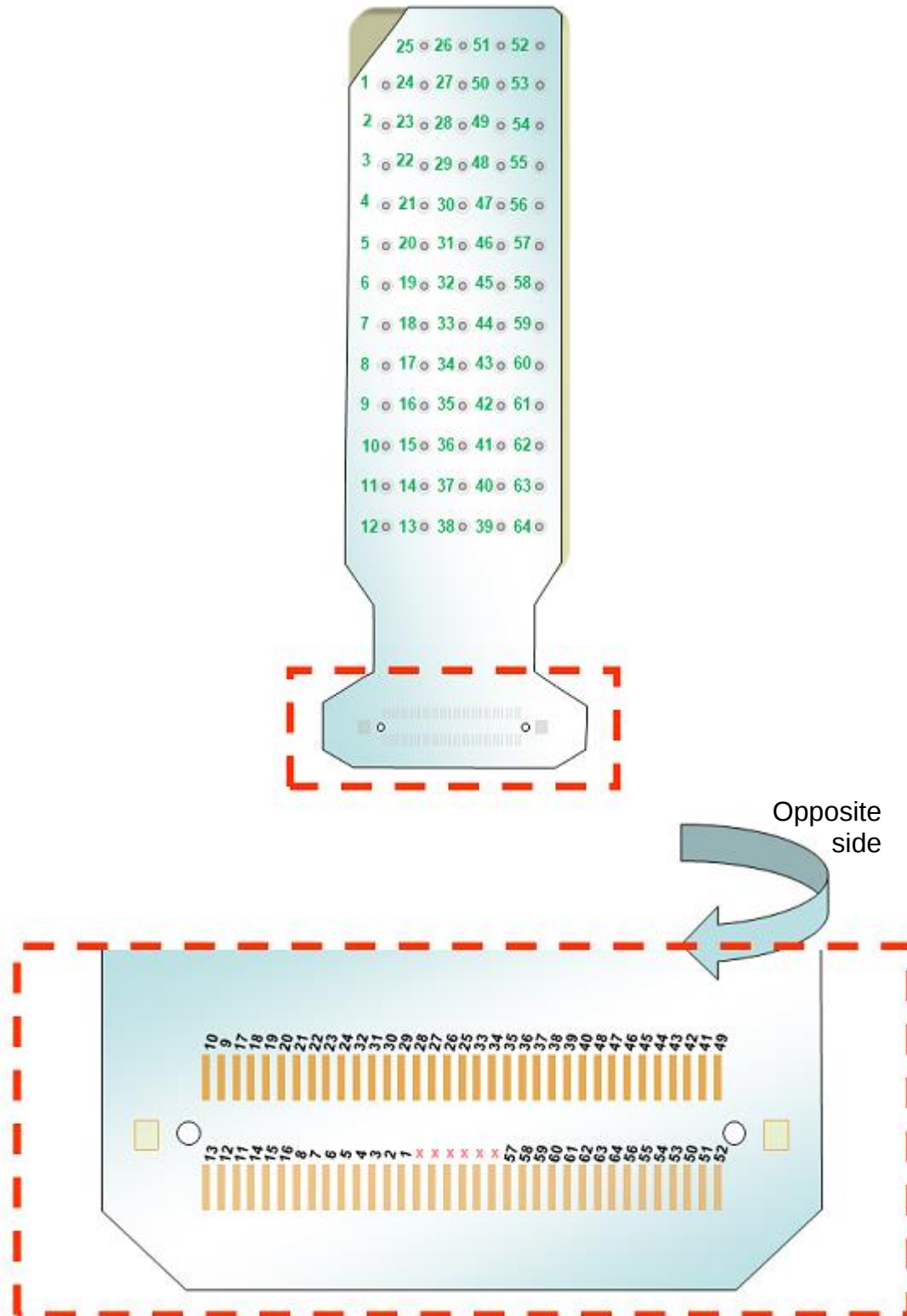
ELECTRODE MATRIX GR10MM0804 Pin Out

View from back side – I.E.D. = 10 mm



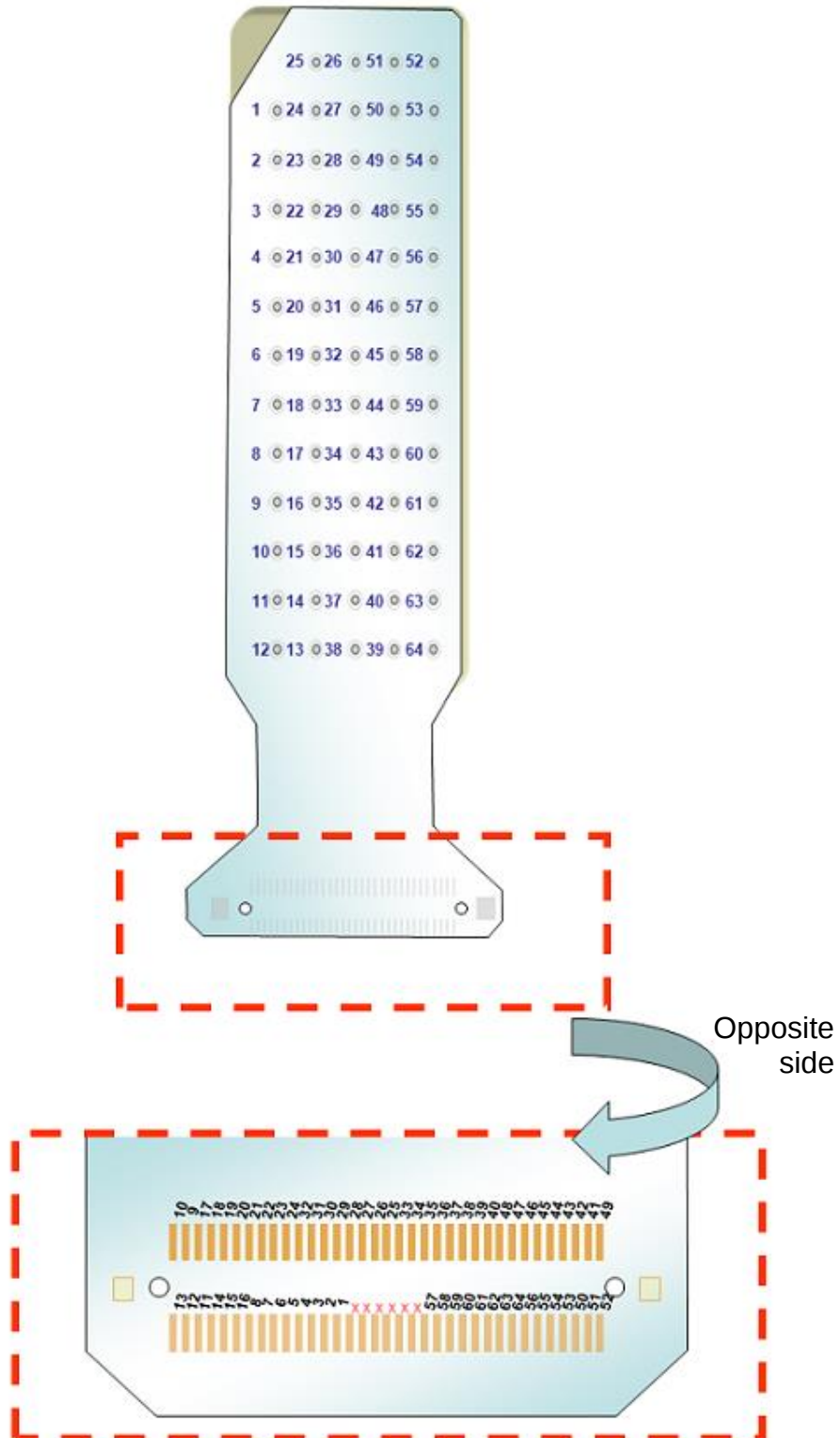
ELECTRODE MATRIX GR08MM1305 Pin Out

View from back side – I.E.D. = 8 mm



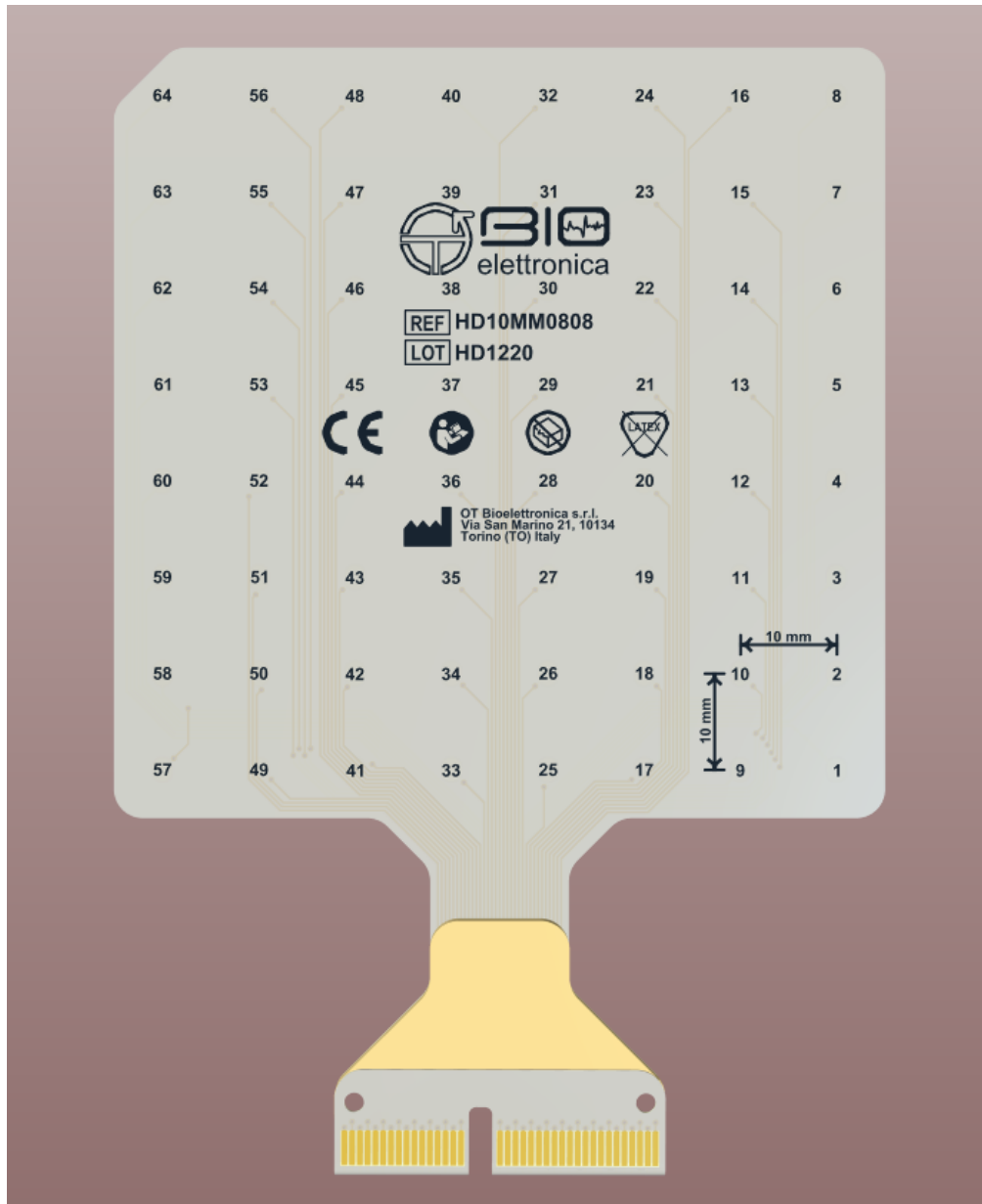
ELECTRODE MATRIX GR04MM1305 Pin Out

View from back side – I.E.D. = 4 mm



ELECTRODE MATRIX HD10MM0808 Pin Out

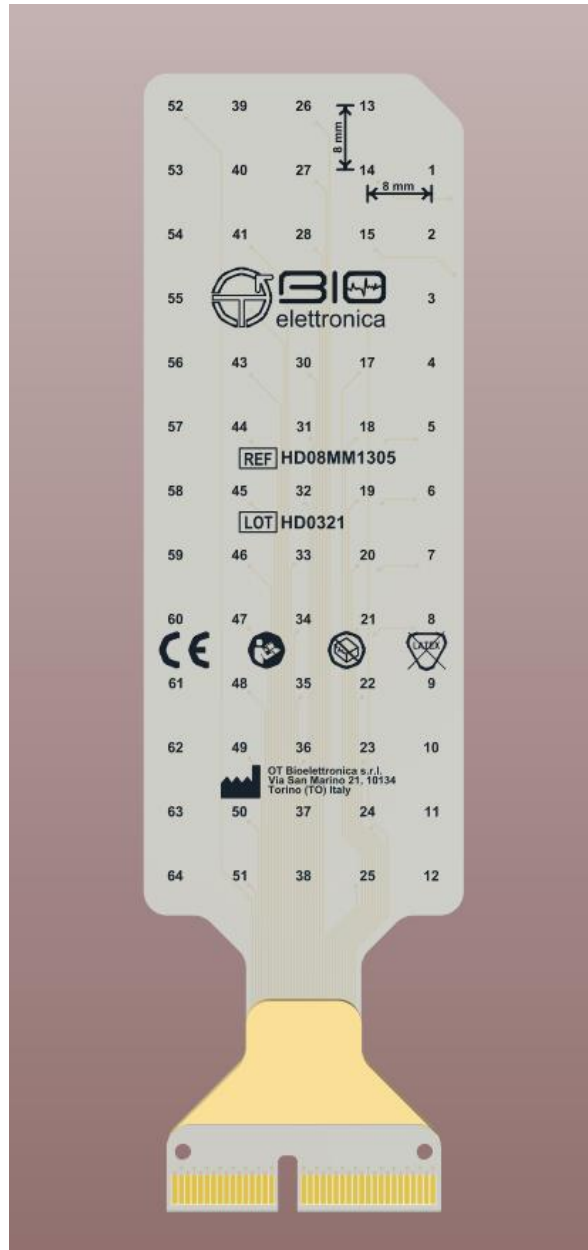
View from back side – I.E.D. = 10 mm



Connector Pinout - Top Layer – Electrode connected to corresponding pin																																					
52	51	50	49	48	47	46	45	44	43	42	41	33	34	35	36		37	38	39	40	32	31	30	29	28	27	26	25	17	18	19	20	21	22	23	24	16
Connector Pinout - Bottom Layer – Electrode connected to corresponding pin																																					
53	54	55	56	64	63	62	61	60	59	58	57	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	8	7	6	5	4	3	2	1	9	10	11	12	13	14	15	

ELECTRODE MATRIX HD08MM1305 Pin Out

View from back side – I.E.D. = 8 mm



Connector Pinout - Top Layer – Electrode connected to corresponding pin																																				
52	51	50	49	48	47	46	45	44	43	42	41	33	34	35	36	37	38	39	40	32	31	30	29	28	27	26	25	17	18	19	20	21	22	23	24	16
Connector Pinout - Bottom Layer – Electrode connected to corresponding pin																																				
53	54	55	56	64	63	62	61	60	59	58	57	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	8	7	6	5	4	3	2	1	9	10	11	12	13	14	15

ELECTRODE MATRIX HD04MM1305 Pin Out

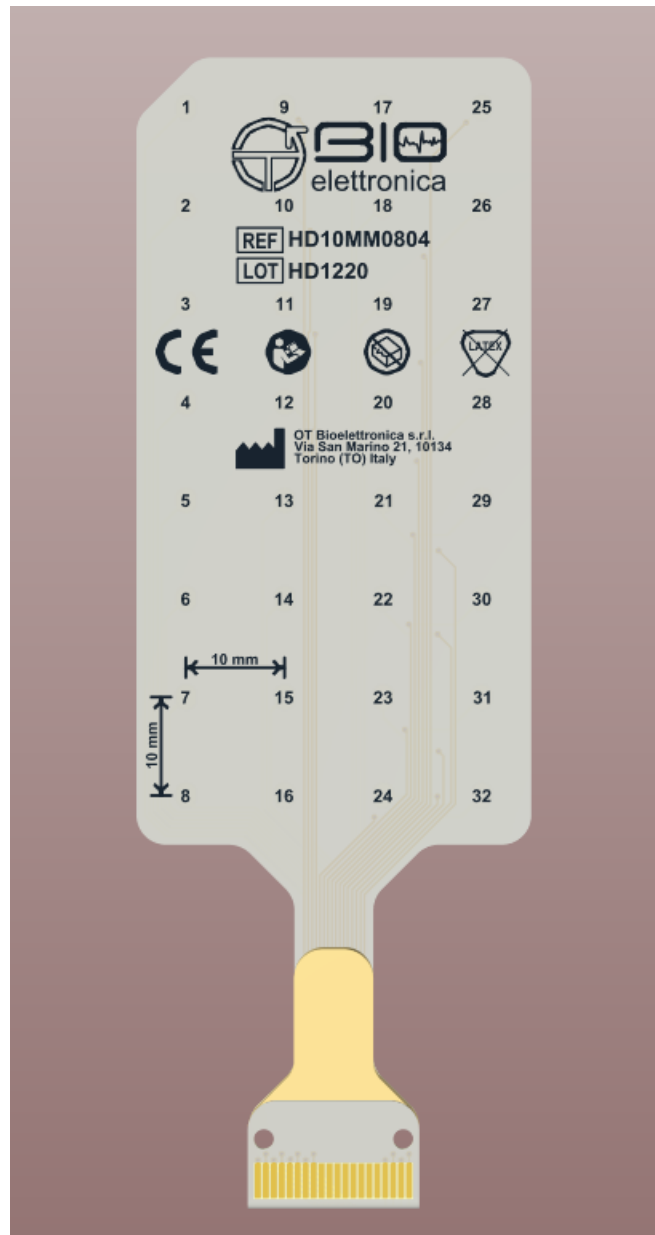
View from back side – I.E.D. = 4 mm



Connector Pinout - Top Layer – Electrode connected to corresponding pin																																					
52	51	50	49	48	47	46	45	44	43	42	41	33	34	35	36		37	38	39	40	32	31	30	29	28	27	26	25	17	18	19	20	21	22	23	24	16
Connector Pinout - Bottom Layer – Electrode connected to corresponding pin																																					
53	54	55	56	64	63	62	61	60	59	58	57	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	8	7	6	5	4	3	2	1	9	10	11	12	13	14	15	

ELECTRODE MATRIX HD10MM0804 Pin Out

View from back side – I.E.D. = 10 mm



Connector Pinout - Top Layer – Electrode connected to corresponding pin																			
32	31	30	29	28	27	26	25	NC	NC	NC	NC	NC	NC	NC	NC	24	23	22	21
Connector Pinout - Bottom Layer – Electrode connected to corresponding pin																			
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20

ELECTRODE MATRIX HD20MM1602 Pin Out

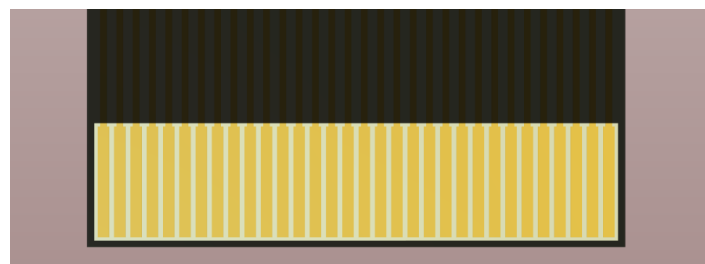
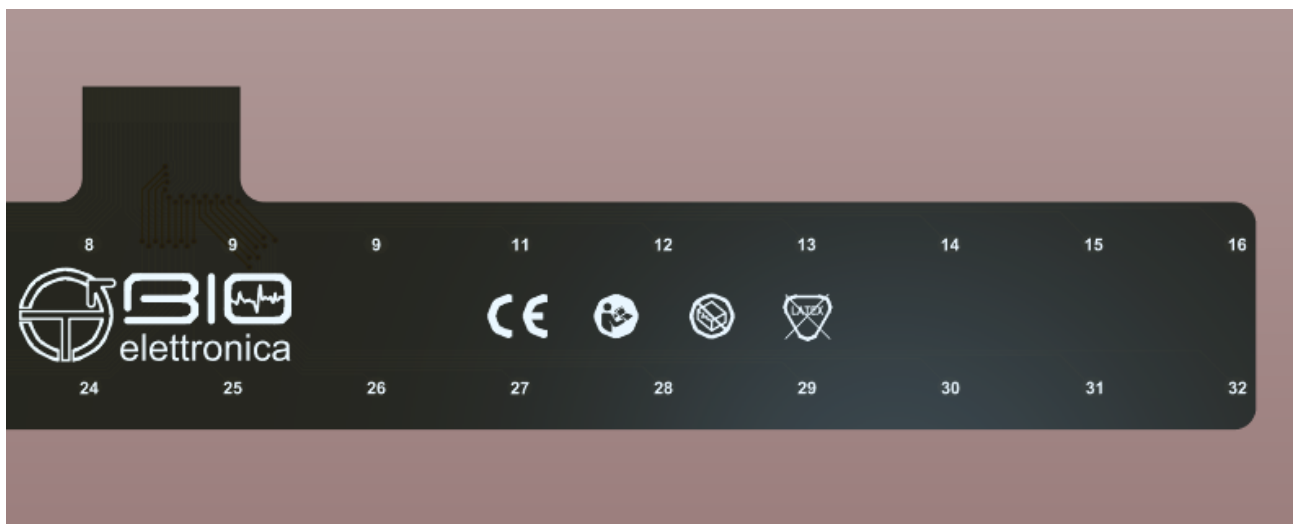
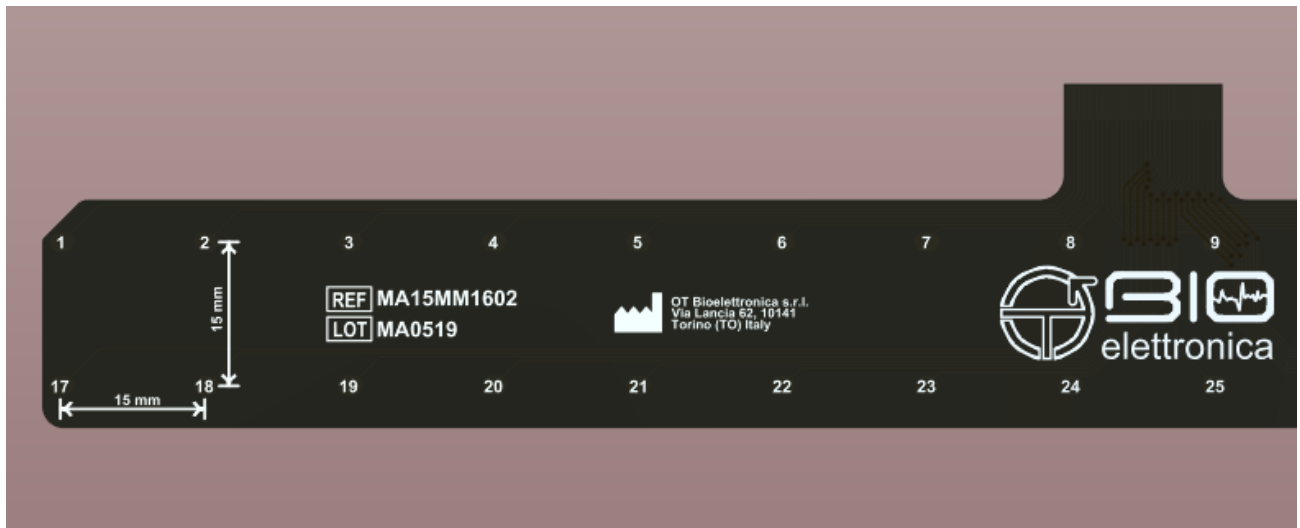
View from back side – I.E.D. = 20 mm



Connector Pinout - Top Layer – Electrode connected to corresponding pin																				
32	31	30	29	28	27	26	25	NC	NC	NC	NC	NC	NC	NC	NC	NC	24	23	22	21
Connector Pinout - Bottom Layer – Electrode connected to corresponding pin																				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	

ELECTRODE MATRIX HD20MM1602 Pin Out

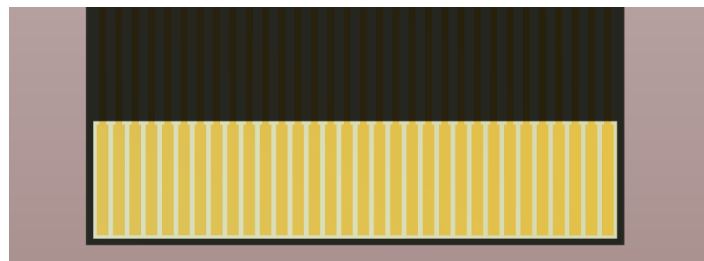
View from back side – I.E.D. = 20 mm



Connector Pinout - Electrode connected to corresponding pin																															
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32

ELECTRODE MATRIX HD05MM0804 Pin Out

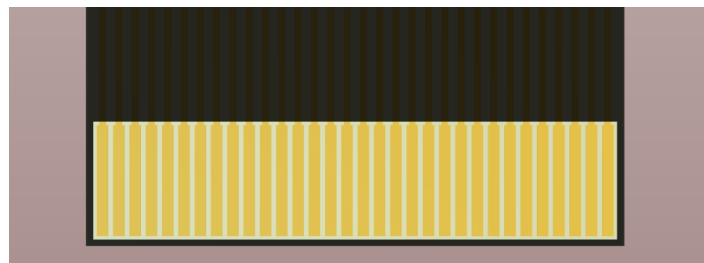
View from back side – I.E.D. = 5 mm



Connector Pinout - Electrode connected to corresponding pin																															
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32

ELECTRODE MATRIX HD10MM0804 Pin Out

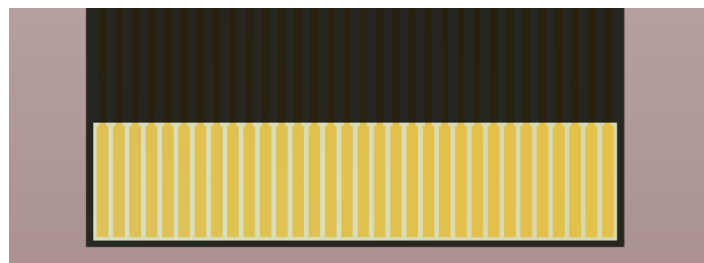
View from back side – I.E.D. = 10 mm



Connector Pinout - Electrode connected to corresponding pin																															
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32

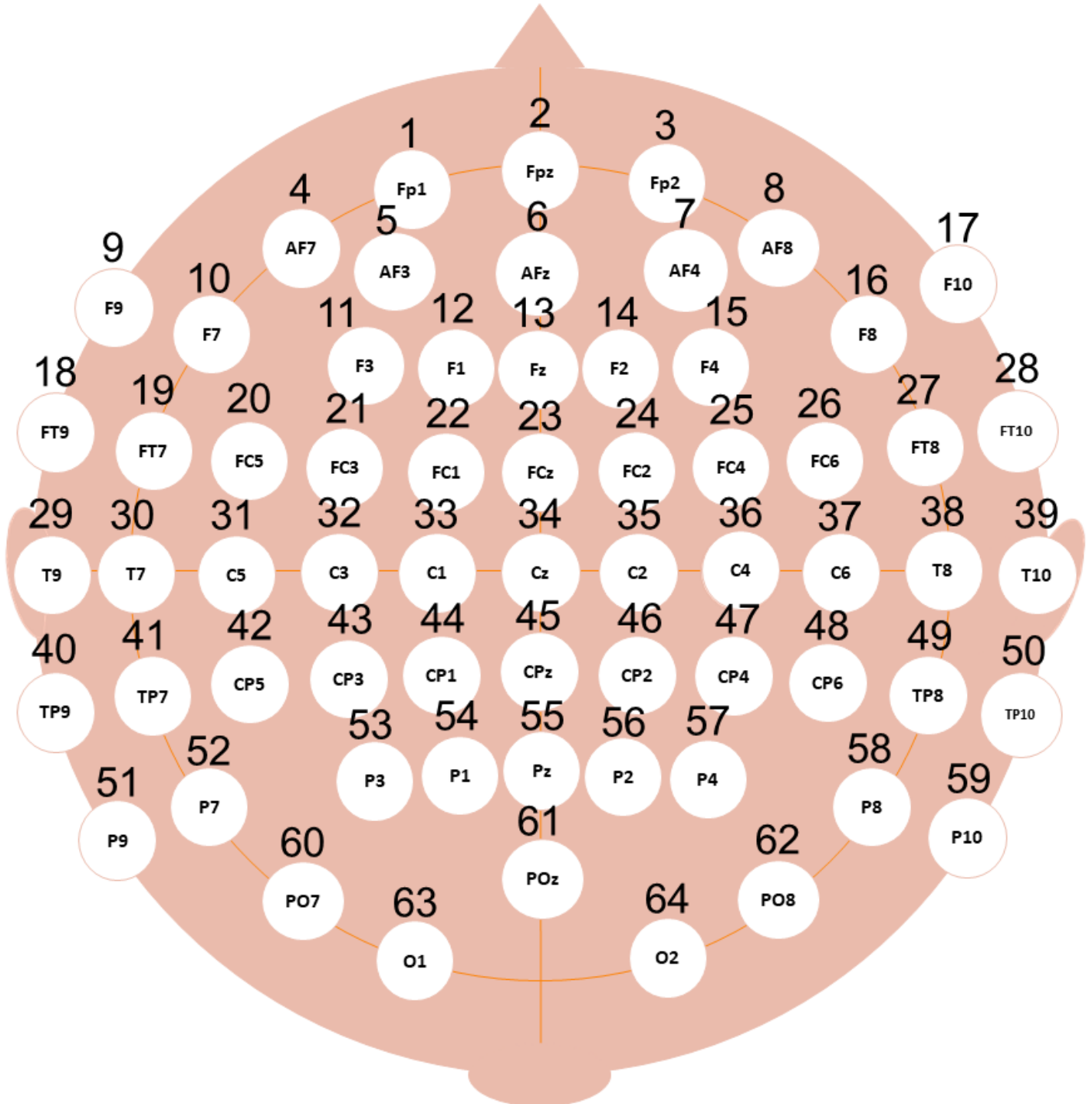
ELECTRODE MATRIX HD10MM0804 Pin Out

View from back side – I.E.D. = 10 mm



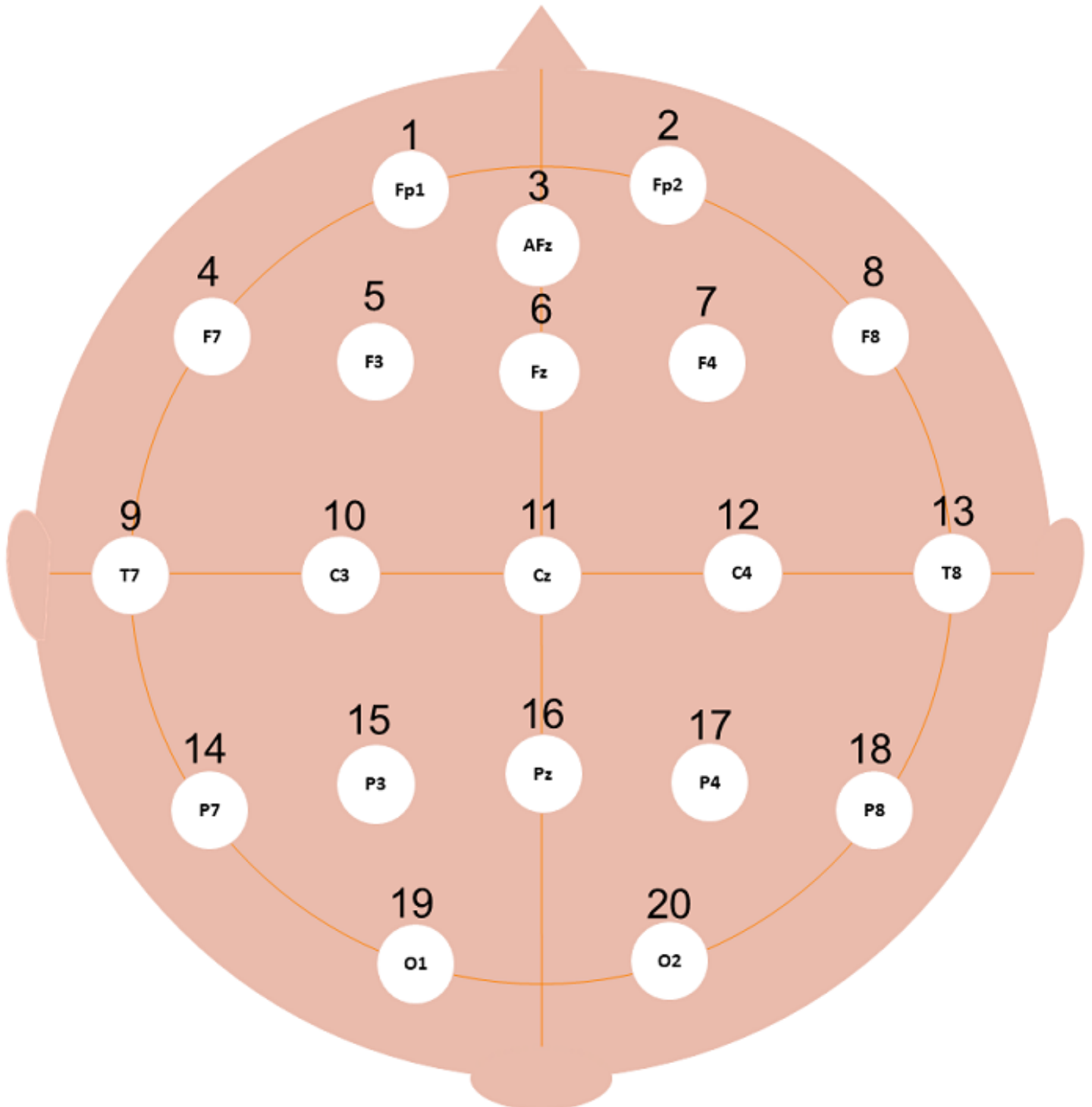
Connector Pinout - Electrode connected to corresponding pin																															
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32

EEG CAP EEGCap64 Pin Out



EEG Cap 64 Ch with possible Reference electrode in POz and Ground in AFz

EEG CAP EEGCap20 Pin Out



EEG Cap 20 Ch with possible Ground electrode in AFz