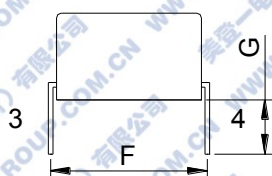
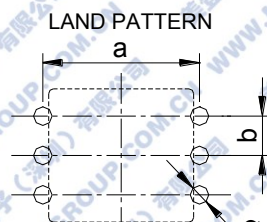
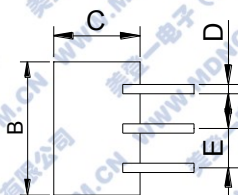
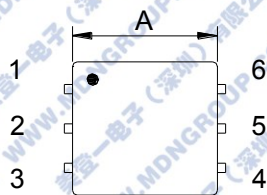
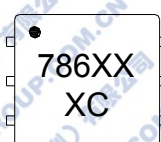


SMD PULSE TRANSFORMERS 贴片脉冲变压器**786 系列****FEATURES**

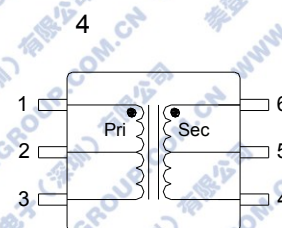
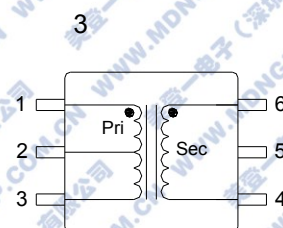
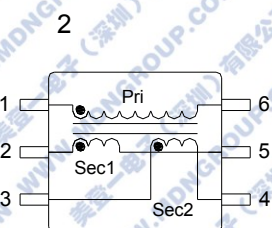
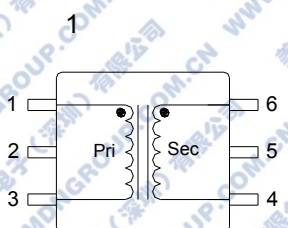
- SMD type, Low profile.
- Primary inductance to 10mH.
- 1KVrms isolation.

APPLICATIONS

- Suitable for Aircraft equipment, Aerospace equipment, Undersea equipment, Power plant control equipment, Medical equipment, Transportation equipment (automobiles, trains, ships, etc.), Traffic signal equipment , Disaster prevention / crime prevention equipment, Data processing equipment etc.

DIMENSIONS AND LAND PATTERNS(mm)**MARKING**

A	B	C	D	E	F	G	a	b	c
±0.3	±0.2	Max	±0.2	±0.2	±0.5	±0.5	Ref	Ref	Ref
9.40	8.60	6.5	0.60	2.54	10.16	3.5	11.50	2.54	1.60

WINDING CONFIGURATION(TOP VIEW)

SMD PULSE TRANSFORMERS 贴片脉冲变压器

786 系列

SPECIFICATION

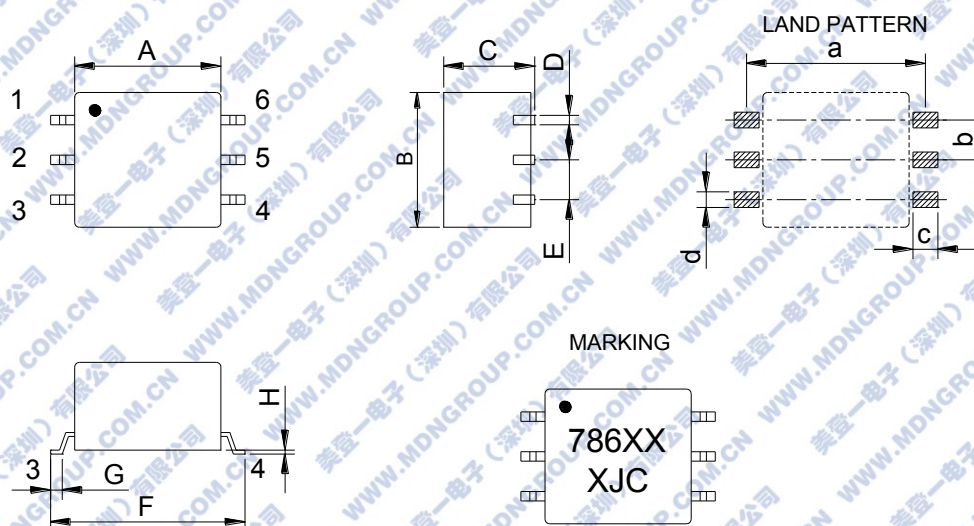
PART NO.	L(Pri) Min μ H	Lk(Pri) Max μ H	Pri Volt-time Product Et $V \mu$ s	Inter winding Capcitanace pF	Pri DCR Max Ω	Turns ratio	Isolation Voltage Vrms	Winding Fig
78601/4C	58	0.19	4	8	0.17	1:1	1000	1
78601/3C	150	0.20	6	14	0.25	1:1		
78601/2C	350	0.25	10	22	0.34	1:1		
78601/8C	850	0.29	15	35	0.45	1:1		
78601/1C	2000	0.47	20	49	0.60	1:1		
78601/16C	3650	0.69	28	78	0.84	1:1		
78601/9C	10000	0.93	56	121	1.30	1:1		
78602/4C	53	0.11	4	12	0.18	1:1:1	1000	2
78602/3C	180	0.17	6	19	0.24	1:1:1		
78602/2C	380	0.27	10	32	0.34	1:1:1		
78602/8C	970	0.37	15	47	0.46	1:1:1		
78602/1C	1890	0.65	20	72	0.66	1:1:1		
78602/16C	3350	0.71	28	116	1.20	1:1:1		
78602/9C	10000	0.71	56	167	1.80	1:1:1		
78604/4C	65	0.41	4	4	0.18	2:1	1000	1
78604/3C	160	0.49	6	9	0.25	2:1		
78604/2C	500	0.65	10	13	0.34	2:1		
78604/8C	850	0.76	15	20	0.46	2:1		
78604/1C	1840	0.99	20	29	0.60	2:1		
78604/16C	3300	1.61	28	50	0.85	2:1		
78604/9C	10000	2.30	56	72	1.23	2:1		
78613/4C	50	0.30	4	7	0.20	1CT:1	1000	3
78613/3C	190	0.65	6	12	0.25	1CT:1		
78613/2C	490	1.07	10	20	0.36	1CT:1		
78613/8C	980	1.13	15	35	0.48	1CT:1		
78613/1C	2000	1.70	20	47	0.63	1CT:1		
78613/16C	3200	2.80	28	64	0.88	1CT:1		
78613/9C	10000	3.83	56	72	1.33	1CT:1		
78615/4C	65	1.21	4	3	0.17	1CT:1CT	1000	4
78615/3C	190	3.64	6	5	0.24	1CT:1CT		
78615/2C	500	6.86	10	7	0.34	1CT:1CT		
78615/8C	1000	11.9	15	10	0.45	1CT:1CT		
78615/1C	1700	16.0	20	16	0.60	1CT:1CT		
78615/16C	3700	37.7	28	20	0.92	1CT:1CT		
78615/9C	10000	52.5	56	19	1.45	1CT:1CT		

SMD PULSE TRANSFORMERS 贴片脉冲变压器**786J 系列****FEATURES**

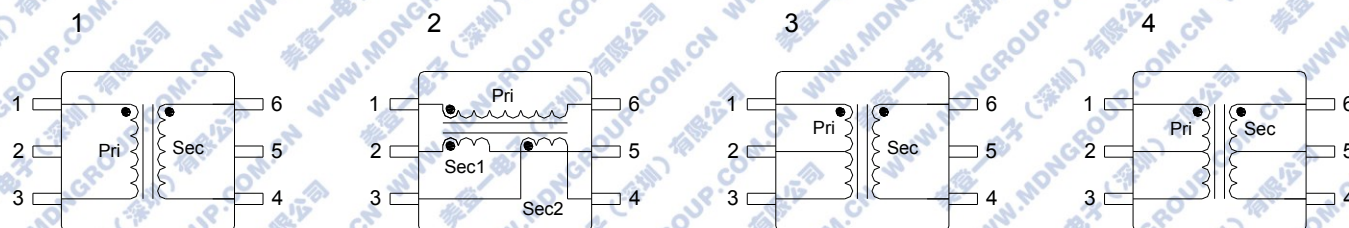
- SMD type, Low profile.
- Primary inductance to 10mH.
- 1KVrms isolation.

APPLICATIONS

- Suitable for Aircraft equipment, Aerospace equipment, Undersea equipment, Power plant control equipment, Medical equipment, Transportation equipment (automobiles, trains, ships, etc.), Traffic signal equipment , Disaster prevention / crime prevention equipment, Data processing equipment etc.

DIMENSIONS AND LAND PATTERNS(mm)

A	B	C	D	E	F	G	H	a	b	c	d
±0.3	±0.2	Max	±0.2	±0.2	±0.5	±0.3	±0.1	Ref	Ref	Ref	Ref
9.40	8.60	6.5	0.60	2.54	12.5	0.75	0.25	11.50	2.54	1.60	1.00

WINDING CONFIGURATION(TOP VIEW)

SMD PULSE TRANSFORMERS 贴片脉冲变压器

786J 系列

SPECIFICATION

PART NO.	L(Pri) Min μ H	Lk(Pri) Max μ H	Pri Volt-time Product Et V μ s	Inter winding Capcitanace pF	Pri DCR Max Ω	Turns ratio	Isolation Voltage Vrms	Winding Fig
78601/4JC	58	0.19	4	8	0.17	1:1	1000	1
78601/3JC	150	0.20	6	14	0.25	1:1		
78601/2JC	350	0.25	10	22	0.34	1:1		
78601/8JC	850	0.29	15	35	0.45	1:1		
78601/1JC	2000	0.47	20	49	0.60	1:1		
78601/16JC	3650	0.69	28	78	0.84	1:1		
78601/9JC	10000	0.93	56	121	1.30	1:1		
78602/4JC	53	0.11	4	12	0.18	1:1:1	1000	2
78602/3JC	180	0.17	6	19	0.24	1:1:1		
78602/2JC	380	0.27	10	32	0.34	1:1:1		
78602/8JC	970	0.37	15	47	0.46	1:1:1		
78602/1JC	1890	0.65	20	72	0.66	1:1:1		
78602/16JC	3350	0.71	28	116	1.20	1:1:1		
78602/9JC	10000	0.71	56	167	1.80	1:1:1		
78604/4JC	65	0.41	4	4	0.18	2:1		
78604/3JC	160	0.49	6	9	0.25	2:1		
78604/2JC	500	0.65	10	13	0.34	2:1		
78604/8JC	850	0.76	15	20	0.46	2:1		
78604/1JC	1840	0.99	20	29	0.60	2:1		
78604/16JC	3300	1.61	28	50	0.85	2:1		
78604/9JC	10000	2.30	56	72	1.23	2:1	1000	3
78613/4JC	50	0.30	4	7	0.20	1CT:1		
78613/3JC	190	0.65	6	12	0.25	1CT:1		
78613/2JC	490	1.07	10	20	0.36	1CT:1		
78613/8JC	980	1.13	15	35	0.48	1CT:1		
78613/1JC	2000	1.70	20	47	0.63	1CT:1		
78613/16JC	3200	2.80	28	64	0.88	1CT:1		
78613/9JC	10000	3.83	56	72	1.33	1CT:1	1000	4
78615/4JC	65	1.21	4	3	0.17	1CT:1CT		
78615/3JC	190	3.64	6	5	0.24	1CT:1CT		
78615/2JC	500	6.86	10	7	0.34	1CT:1CT		
78615/8JC	1000	11.9	15	10	0.45	1CT:1CT		
78615/1JC	1700	16.0	20	16	0.60	1CT:1CT		
78615/16JC	3700	37.7	28	20	0.92	1CT:1CT		
78615/9JC	10000	52.5	56	19	1.45	1CT:1CT		