



Chilisin Electronics Corp.

Est. 1972



# Automotive Product Guideline



Total Solution Provider for Power, EMI and RF

ISO9001 · ISO14001 · IATF16949

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# AUTOMOTIVE GRADE PRODUCT

POWER

PHOTO	SERIES	DIMENSIONS(MM)			INDUCTANCE(UH) @TEST FREQUENCY	TOL. (±%)	RDC(Ω) MAX.	IRMS(A) MAX.	ISAT(A) MAX.	SPQ (REEL)
		L	W	T						
 Molding	ADHE_252012_Q1	2.5	2	1.2	0.33~2.2 @2 MHz	M	0.022~0.084	2.2~4.7	2.9~6.2	3,000
 Multilayer	AKPB_1608DZ	1.6	0.8	0.8	0.47~2.2 @3 MHz	M, T	0.15~0.3	0.75~1.1	0.15~0.4	4,000
	AKPB_201210	2	1.25	1	0.47~4.7 @3 MHz	M, T	0.09~0.26	0.7~1.3	0.2~1.1	3,000
	AKPB_201610	2	1.6	1	0.47~4.7 @3 MHz	M, T	0.06~0.14	1.1~1.6	0.2~1.2	3,000
	AKPB_252010	2.5	2	1	0.47~4.7 @3 MHz	M, T	0.04~0.11	1.1~1.8	0.3~1.5	3,000
	AKPE_201210	2	1.25	1	1.0~2.2 @3 MHz	M, T	0.1~0.125	1.6~1.8	0.5~1.4	3,000
 Molding	AMQU_060630	6.8	7.3	2.8	1.0~10 @100 kHz	M	0.0095~0.066	4~12	4.8~16	1,000
	AMQU_101040	10.2	11.6	3.8	1.0~10 @100 kHz	M	0.0033~0.027	7~18	6.5~20	500
	AMRU_040412	4.2	4.7	1.2	0.22~1 @100 kHz	M	0.012~0.043	4~8.5	6~15	2,000
	AMRU_040420	4.2	4.7	1.8	0.47~4.7 @100 kHz	M	0.014~0.105	2.2~7	3.5~10	2,000
	AMRU_060630	6.8	7.3	2.8	0.47~10 @100 kHz	M	0.0043~0.068	4~16.5	5~20	1,000
	AMRU_101040	10.2	11.6	3.8	0.1~10 @100 kHz	M	0.0033~0.03	6.5~18	7~20	500
	AMRU_131365	12.8	13.8	6.5	1~33 @100 kHz	M	0.0021~0.055	5~28	6~30	500
	AMMA_040420	4.45	4.06	2	0.1~2.2 @ 100 kHz	M	0.005~0.09	2.85~11	6~35	2,000
	AMMA_050530	5.49	5.18	3	0.33~15 @ 100 kHz	M	0.0053~0.252	1.9~13.7	2.5~19	1,000
	AMMA_060630	6.86	6.47	3	0.1~10 @ 100 kHz	M	0.0017~0.105	3~32.5	7~60	1,000
	AMMA_101040	11.5	10	4	0.19~10 @ 100 kHz	M	0.00095~0.0365	6.8~40	12~90	500
	AMMA_131364	13.2	12.9	6.4	0.15~10 @ 100 kHz	M	0.0006~0.0172	10~55	15.5~118	250
	 Molding	AMDU_101011	10.2	9.5	10.85	10~22 @100 kHz	M	0.024~0.053	3~4.8	4.5~7.5
 Wire Wound	AWVS_404012	4	4	1.2	1~47 @100 kHz	M, T	0.048~0.93±30%	0.45~1.5	0.31~2.2	1,000
	AWVS_404018	4	4	1.8	1~220 @100 kHz	M, T	0.032~4±20%	0.20~2.5	0.25~3.6	800
	AWVS_505020	5	5	2	1.0~47 @100 kHz	M, T	0.021~0.58±20%	0.58~3.6	0.58~4.5	2,000
	AWVS_505040	5	5	4	1~100 @100 kHz	M, T	0.014~0.8±30%	0.5~4.1	0.6~6.7	1,500
	AWVS_606020	6	6	2	0.5~22 @100 kHz	M, T	0.013~0.26±30%	0.99~4.7	0.99~7.2	2,000
	AWVS_606028	6	6	2.8	1~100 @100 kHz	M, T	0.013~0.6±30%	0.72~4.6	0.73~6.8	1,500
	AWVS_606045	6	6	4.5	1~1000 @100 kHz	M, T	0.012~6±30%	0.19~5.8	0.36~10.5	1,000
	AWVS_606045_L1	6	6	4.5	0.5~100 @100 kHz	M, T	0.009~0.595	0.82~7.2	0.85~9.9	1,000
	AWVS_808040	8	8	4	0.9~820 @100 kHz	M, T	0.007~2.8±30%	0.3~7.1	0.35~12	1,000
	AWVS_808040_L1	8	8	4	1~22 @100 kHz	M, T	0.01~0.085	2.1~7.5	1.7~8.4	1,000
 Wire Wound	AWVF_201612	2	1.6	1.2	0.47~6.8 @1 MHz	M, T	0.051~0.465±30%	0.7~2	0.73~2.4	2,000
	AWVF_252010	2.5	2	1.02	0.47~22 @1 MHz	M, T	0.045~1.2±30%	0.39~2	0.36~2.5	2,000
	AWVF_252012	2.5	2	1.2	0.5~22 @1 MHz	M, T	0.028~0.81±30%	0.46~2.7	0.48~3.1	2,000
	AWVF_303010	3	3	1.02	1.5~47 @1 MHz	M, T	0.085~1.75±30%	0.25~1.5	0.26~1.6	2,000
	AWVF_303012	3	3	1.2	2.2~47 @1 MHz	M, T	0.092~1.82±30%	0.38~1.8	0.44~1.8	2,000
	AWVF_303015	3	3	1.5	0.47~100 @1 MHz	M, T	0.036~2.7±30%	0.27~3.6	0.32~4.2	2,000
	AWVF_404012	4	4	1.2	3.3~10 @1 MHz	M, T	0.072~0.19±30%	1~1.8	0.81~1.3	1,000
	AWVF_404015	4	4	1.5	0.47~22 @1 MHz	M, T	0.019~0.4±30%	0.76~3.7	0.64~3.6	1,000
	AWVF_404018	4	4	1.9	1~22 @100 kHz	M, T	0.0265~0.335±30%	0.79~3.4	0.81~3.7	800
	AWVF_404026	4	4	2.6	1~330 @100 kHz	M, T	0.03~4.6±30%	0.22~3.6	0.27~4.5	500
AWVF_505020	5	5	2	1~22 @100 kHz	M, T	0.018~0.265±30%	0.9~3.6	1~5.4	2,000	

PHOTO	SERIES	DIMENSIONS(MM)			INDUCTANCE(UH) @TEST FREQUENCY	TOL. (±%)	RDC(Ω) MAX.	IRMS(A) MAX.	ISAT(A) MAX.	SPQ (REEL)	
		L	W	T							
	AWVF_606020	6	6	2	4.7~47 @100 kHz	M, T	0.058~0.51±30%	0.72~2	0.8~2.7	2,000	
	AWVF_606028	6	6	2.8	1~6.8 @100 kHz	M, T	0.012~0.048±30%	2.7~5.6	2.8~7.1	1,500	
Wire Wound	AWVF_808040	8	8	4	4.7~22 @100 kHz	M, T	0.02~0.082±30%	2.3~4.8	2.9~6	1,000	
	AWVT_201610	2	1.6	1	0.47 @1 MHz	M, T	0.072±30%	~2.1	~2.1	2,000	
	AWVT_252010	2.5	2	1.02	0.68~6.8 @1 MHz	M, T	0.05~0.435±30%	0.75~1.9	0.70~2.1	2,000	
	AWVT_252012	2.5	2	1.2	0.47 @1 MHz	M, T	0.027±30%	~2.7	~3.3	2,000	
	AWVT_303010	3	3	1.02	1~3.3 @1 MHz	M, T	0.063~0.165±30%	0.99~2	1~2.1	2,000	
	AWVT_303012	3	3	1.2	0.47~1.5 @1 MHz	M, T	0.032~0.072±30%	2.34~3.6	2.43~3.87	2,000	
	AWVT_404012	4	4	1.2	0.5~22 @1 MHz	M, T	0.03~0.39±30%	0.72~3.1	0.55~3.5	1,000	
	AWVT_404015	4	4	1.5	1~3.3 @1 MHz	M, T	0.034~0.08±30%	1.9~3.3	1.8~3.2	1,000	
	Wire Wound	AWVT_404026	4	4	2.6	0.47~0.5 @100 kHz	M, T	0.024±30%	~4.3	~6.4	500
	AWVT_505020	5	5	2	0.47~3.3 @100 kHz	M, T	0.0135~0.05±30%	2.4~5	3~7.2	2,000	
	AWVT_606020	6	6	2	1~6.8 @100 kHz	M, T	0.019~0.085±30%	1.7~3.7	2.3~5.7	2,000	
	AWVT_808040	8	8	4	1~6.8 @100 kHz	M, T	0.0075~0.029±30%	4.3~7.1	5.1~12	1,000	
		AWVC_201610	2	1.6	1	0.24~22 @1 MHz	M, T	0.026~1.7±30%	0.36~2.7	0.34~2.8	2,000
AWVC_201612		2	1.6	1.2	0.5~22 @1 MHz	M, T	0.051~1.4±30%	0.36~2	0.36~2.3	2,000	
AWVC_252012		2.5	2	1.2	0.68 @1 MHz	M, T	0.035±30%	~2.3	~2.5	2,000	
AWVC_404018		4	4	1.9	1.2~22 @100 kHz	M, T	0.027~0.335±30%	0.79~3.2	0.81~3.3	800	
AWVC_505040		5	5	4	1~220 @100 kHz	M, T	0.012~1.45±30%	0.45~5.3	0.58~7.9	1,500	
Wire Wound		AWVC_606028	6	6	2.8	3.3~22 @100 kHz	M, T	0.027~0.135±30%	1.4~3.6	1.5~4	1,500
AWVC_606045		6	6	4.5	1~22 @100 kHz	M, T	0.01~0.13±30%	1.7~6.5	2.9~11.5	1,000	
	AWVH_201610_H1	2	1.6	1.02	0.24~10 @1 MHz	M, T	0.048~1.1±30%	0.38~2.1	0.55~3.3	2,000	
	AWVH_252010_H1	2.5	2	1	0.24~10 @1 MHz	M, T	0.03~0.67±30%	0.49~3	0.64~4.2	2,000	
	AWVH_252012_H1	2.5	2	1.2	0.47~10 @1 MHz	M, T	0.031~0.51±30%	0.68~2.6	0.82~3.6	2,000	
	Wire Wound	AWVH_252012	2.5	2	1.2	0.24~47 @1 MHz	M, T	0.021~1.7±30%	0.3~3.2	0.35~4.2	2,000
	AWVH_404030	4	4	3	0.47~2.2 @100 kHz	M, T	0.014~0.042±30%	2.5~4.6	3.9~8	500	
	APSC_030316	3.2	3.2	1.55	0.47~12 @100 kHz	M, T	0.04~0.394	0.64~2 Typ.	0.52~2	1,000	
	APSC_040418_S0	4.1	4.1	2	1~68 @100 kHz	M, T	0.04~1.7		0.16~1.35	1,000	
	APSC_040430	4	4	3	1~47 @100 kHz	M, T	0.045~0.599	0.56~2.5	0.48~2.8	500	
	APSC_050520	4.7	5.3	2	1~8.2 @7.96 MHz 10~100 @100 kHz	M, T	0.045~2		0.2~1.72	2,000	
	APSC_050530	4.7	4.7	3	1.2~680 @100 kHz	M, T	0.0236~5.2		0.1~2.56	2,000	
	APSC_050540	4.7	4.7	4	2.2~22 @100 kHz	M, T	0.033~0.27	1~4.3	1~3.5	1,000	
	APSC_060620	5.7	5.7	2	1~100 @10 kHz	M, T	0.038~1.2		0.25~2.8	2,000	
	APSC_060630	5.7	5.7	3	1~560 @10 kHz	M, T	0.015~3.2		0.1~3.5	2,000	
	APSC_070730	6.7	6.7	3	1~220 @10 kHz	M, T	0.024~1.3		0.27~3.5	1,500	
	Wire Wound	APSC_070740	7	7	4	2.2~560 @10 kHz	M, T	0.018~1.8		0.2~3.8	1,000
	APSC_080846_P0	7.5	7.5	4.6	2.5~820 @100 kHz	M	0.033~6	0.15~2.17	0.25~5	1,000	
	APSC_101131	10.3	10.5	3.1	4.7~56 @100 kHz	T	0.03~0.325		0.9~4.65	1,000	
APSC_101140	10.3	10.5	4	3.8~560 @100 kHz	T	0.015~1.68		0.5~6.8	1,000		
APSC_101151	10.3	10.5	5.1	4.7~1000 @100 kHz	T	0.014~2.2		0.4~5.6	500		

POWER



# AUTOMOTIVE GRADE PRODUCT

POWER








PHOTO	SERIES	DIMENSIONS(MM)			INDUCTANCE(UH) @TEST FREQUENCY	TOL. (±%)	RDC(Ω) MAX.	IRMS(A) MAX.	ISAT(A) MAX.	SPQ (REEL)
		L	W	T						
	APSC_131345	12.5	12.5	4.5	3.9~330 @100 kHz	M	0.016~0.99		0.5~8	500
	APSC_131360	12.5	12.5	6	4.7~1000 @100 kHz	M	0.018~1.53		0.45~7.6	600
	<b>Wire Wound</b> APSC_131380	12.5	12.5	8	3.5~7.6 @100 kHz 10~1000 @1 kHz	M, T	0.0123~1.66		0.73~13.8	500
	APCI_070746_80	7.3	7.3	4.6	1.5~1000 @100 kHz	M, T	0.089~3.89	0.27~6.6	0.31~7	1,000
	APCI_070746_Y0	7.3	7.3	4.6	0.33~1000 @100 kHz	M, T	0.0087~6	0.18~8.5	0.18~8.5	1,000
	APCI_101040_Y0	10.3	10.3	4	1.5~330 @100 kHz	M, T	0.0115~2.3	0.6~12	0.8~12	900
	APCI_121250_80	12	12	5	4.7~150 @100 kHz	M, T	0.017~0.53	1.6~7	1.7~9	500
	APCI_121250_Y0	12	12	5	3~330 @100 kHz	M, T	0.015~0.99	0.5~7	0.5~7	500
	APCI_121260_80	12	12	6	2.2~2200 @100 kHz	M, T	0.0082~2.9	0.5~12.5	0.49~13.5	500
	APCI_121260_Y0	12	12	6	2.4~7.6 @100 kHz	M, T	0.015~1.53	0.4~6.5	0.4~6.5	500
	APCI_121280_80	12	12	8	3.5~1000 @100 kHz	K, M, T	0.0055~14.2	0.15~15	0.15~18	500
	APCI_121280_Y0	12	12	8	1~1000 @100 kHz 1500~10000 @10 kHz	K, M, T	0.007~19.2	0.2~9.8	0.2~9.8	500
	APCI_121210_80	12	12	10	6.8~820 @100 kHz	M, T	0.014~1	0.85~8.4	1.1~12.8	250
APCI_121210_Y0	12	12	10	1~3300 @100 kHz	M, T	0.0055~4.6	0.4~11.6	0.3~19.9	250	
	APSR_050522	5	5	2.2	1.2~33 @100 kHz	M, T	0.025~0.49	0.8~3.43	0.77~4.3	2,000
	APSR_080725	7.5	7.4	2.5	1~47 @100 kHz	M, T	0.01428~0.49	0.95~6.22	0.85~2.2	1,500
	APSR_080740	7.5	7.4	4	1~150 @100 kHz	M, T	0.00638~0.71	0.82~9	0.65~8	1,000
	APMF_060645	6.2	6	4.5	3.3~100 @100 kHz	M, N	0.019~0.36	0.8~3.7	0.52~3.5	1,000
	APMF_080845	7.5	7.5	4.5	1~100 @100 kHz	M, N	0.011~0.31	1.1~11.0	0.81~8.50	1,000
	APAL_060645_70	6.2	6	4.5	1~100 @100 kHz	M, T	0.01~0.32±30%	0.86~4.8	0.61~6.7	1,000
	APAL_060645_80	6.2	6	4.5	1~100 @100 kHz	M, T	0.01~0.32±30%	0.86~4.8	0.61~6.7	1,000
	APAL_080845_70	7.5	7.5	4.5	1~100 @100 kHz	M, T	0.009~0.26	1.1~11	0.81~8.5	1,000
	APAL_080845_80	7.5	7.5	4.5	1~100 @100 kHz	M, T	0.009~0.26	1.1~11	0.81~8.5	1,000
	APAS_080845_Y0	7.5	7.5	4.5	1~100 @100 kHz	M, T	0.009~0.26	1.1~11	0.81~8.5	1,000
	APAS_080845_Z0	7.5	7.5	4.5	1~100 @100 kHz	M, T	0.009~0.26	1.1~11	0.81~8.5	1,000
	APMD_070732	6.5	6.5	3.2	0.47 @100 kHz	M	0.0034	20	26	1,000
	APMD_070740	6.9	6.9	4	2.2~3.3 @100 kHz	M	0.0096~0.0172	6.5~7	8~10	1,000
	APMD_070750	6.9	6.9	5	1.1~3.3 @100 kHz	M	0.00315~0.009	9~15	8~13	1,000
	APMD_101053	10.2	10.2	5.3	0.4~1.2 @100 kHz	M	0.0015~0.0022	21~23	25~48	700
	APSA_060630	6.3	6.3	3	6.8~220 @100 kHz	M, T	0.042~1.17	0.38~2.2	0.26~1.5	1,000
	APSA_070748	7.3	7.3	4.8	3.3~1000 @100 kHz	M	0.024~2.73	0.25~2.3	0.14~2.5	1,000
	APSA_070758	7.3	7.3	5.8	1.5~22 @100 kHz	M, T	0.02~0.077	2~4	1.7~6.2	900
	APSA_131358	12.5	12.5	5.8	6~1500 @1 kHz	M, T	0.0197~2.076	0.48~4.9	0.29~3.6	600
	APCF_070745	7	7	4.5	1~1000 @100 kHz	K, M, T	0.011~2.28±20%	0.25~4.5	0.14~4.5	1,000
	APCF_131375	12.5	12.5	7.5	1.2~220 @100 kHz	M, T	0.0069~0.258±20%	1.3~8.2	1.3~13	500




PHOTO	SERIES	DIMENSIONS(MM)			INDUCTANCE(UH) @TEST FREQUENCY	TOL. (±%)	RDC(Ω) MAX.	IRMS(A) MAX.	ISAT(A) MAX.	SPQ (REEL)
		L	W	T						
	APCA_060645	6	6.3	4.5	1~470 @100 kHz	M, T	0.0143~1.56	0.41~4.8	0.25~6	1,000
Wire Wound	APCA_704045	7	7.4	4.5	1~470 @100 kHz	M, T	0.0117~1.44	0.46~6.5	0.37~7.6	1,000
	APCT_060645_70	6.2	6	4.5	1~10 @100 kHz	M, T	0.011~0.035±30%	2.6~4.8	2.1~6.7	1,000
	APCT_060645_80	6.2	6	4.5	1~10 @100 kHz	M, T	0.011~0.035±30%	2.6~4.8	2.1~6.7	1,000
	APCT_060645_Y0	6.2	6	4.5	1~470 @100 kHz	M, T	0.0154~3.34	0.28~4.8	0.28~6.7	1,000
	APCT_060645_Z0	6.2	6	4.5	1~470 @100 kHz	M, T	0.0154~3.34	0.28~4.8	0.28~6.7	1,000
	APCT_080845_70	7.5	7.5	4.5	1~10 @100 kHz	M, T	0.009~0.033±30%	3.1~6.5	3~8.5	1,000
	APCT_080845_80	7.5	7.5	4.5	1~10 @100 kHz	M, T	0.009~0.033±30%	3.1~6.5	3~8.5	1,000
	APCT_101065_70	10.3	10	6.5	1~470 @100 kHz	M, T	0.0054~0.6 Typ.	0.9~10.5	0.6~11.5	500
	APCT_101065_80	10.3	10	6.5	1~470 @100 kHz	M, T	0.0054~0.6 Typ.	0.9~10.5	0.6~11.5	500
	APCT_101065_Y0	10.3	10	6.5	2.2~470 @100 kHz	M, T	0.012~1.12	0.6~8.3	0.4~9	500
	APCT_101065_Z0	10.3	10	6.5	2.2~470 @100 kHz	M, T	0.012~1.12	0.6~8.3	0.4~9	500
	APCT_131285_70	12.5	12.3	8.5	6.8~470 @100 kHz	M, T	0.01~0.59 Typ.	1.1~8.5	1~7.3	400
	APCT_131285_80	12.5	12.3	8.5	6.8~470 @100 kHz	M, T	0.01~0.59 Typ.	1.1~8.5	1~7.3	400
	APCT_131285_Y0	12.5	12.3	8.5	10~470 @100 kHz	M, T	0.02~0.755	1~6	1~6.4	400
	APCT_131285_Z0	12.5	12.3	8.5	10~470 @100 kHz	M, T	0.02~0.755	1~6	1~6.4	400
	APSD_030321	3.3	3	2.1	0.82~8.2 @7.96 MHz 10~82 @2.52 MHz 100~270 @1 kHz	K, M T	0.06~7.8		0.14~2.2	3,000
	APSD_050432	4.5	4	3.2	0.15~8.2 @7.96 MHz 10~68 @2.52 MHz 100~330 @1 kHz	K, M T	0.0085~5.85		0.21~7.5	2,000
	APSD_060530	5.8	5.2	3	1~8.2 @7.96 MHz 10~82 @2.52 MHz 100~1000 @1 kHz	K, M	0.03~8		0.13~4.5	2,000
	APSD_060545	5.8	5.2	4.5	1.8~8.2 @7.96 MHz 10~82 @2.52 MHz 100~1000 @1 kHz	K, M	0.02~10		0.03~3.5	1,500
	APSD_080735	7.8	7	3.5	2.2 @7.96 MHz 4.7~82 @2.52 MHz 100~560 @1 kHz	K, M T	0.03~2.5		0.14~3.2	700
	APSD_080750	7.8	7	5	1.4~8.2 @7.96 MHz 10~82 @2.52 MHz 100~1000 @1 kHz	K, M	0.02~2.8		0.19~3.7	700
	APSL_130952	12.95	9.4	5.21	1~1500 @100 kHz	M	0.009~4.5	0.2~6.8	0.25~9	750
	APSL_130911	12.95	9.4	11.43	2.2~1000 @100 kHz	M	0.007~2	0.1~4	0.8~13	225
	APDP_271724	26.92	16.97	23.75	4.7~11 @300 kHz	K	~2.6	~26	26~58	30/Tray
	APDP_413729	41	36.8	28.5	6.8~150 @100 kHz	K, M	~2.95	~34	1.48~92 Typ.	20/Tray
	AFDI_111109_R0	11.5	11.5	9.5	0.30~2.5 @100 kHz	M	0.00065~0.0026	27~43	25~50	1,600
	AFDI_121210	11.5	11.5	10	0.3~8.2 @100 kHz	M	0.00065~0.0093	11~35	8~50	1600

POWER






# AUTOMOTIVE GRADE PRODUCT

POWER

PHOTO	SERIES	DIMENSIONS(MM)			INDUCTANCE(μH) @TEST FREQUENCY	TOL. (±%)	RDC(Ω) MAX.	IRMS(A) MAX.	ISAT(A) MAX.	SPQ (REEL)
		L	W	T						
 Molding	AFDI_131210	13	12	8	0.22,0.68 @100 kHz	M	0.0008~0.014	9~35	9~45	800
					10					
	AFDI_161311	15.5	13	10.5	2.2,2.5 @100 kHz	M	0.003~0.075	4~25	2~35	700
	AFDI_191909	19.5	19	12	3.3,4.7 @100 kHz	M	0.00045~0.062	6~80	6~75	490
 Molding	AFDI_212010	20.5	20	10	12 @100 kHz	M	0.00044~0.062	5.8~65	9~65	490
					10.4					
	AFDI_282811	28	28	11	3.3 @100 kHz	M	0.00049~0.0322	11~90	7~70	250
					12					
 Molding	AFDI_303012	30	30	12.7	1~120 @100 kHz	M	0.00048~0.036	9~90	8~65	250
	AFSI_090908	9.3	9	8.1	0.68~10 @100 kHz	M	0.002~0.0155	10~36	11~38	300
	AFSI_121109	12	11	8.8	0.47~15 @100 kHz	M	0.0015~0.15	11~50	13.5~65	240

Note: TOL. Code, B=±0.1nH, C=±0.2nH, S=±0.3nH, D=±0.5nH, F=±1%, G=±2%, H=±3%, J=±5%, K=±10%, L=±15%, M=±20%, Y=±25%, T=±30%, N=+40,-20%,

PHOTO	SERIES	SIZE CODE JIS/EIA	DIMENSIONS(MM)			INDUCTANCE(UH) @TEST FREQUENCY	TOL. (±%)	Q MIN	SRF (GHZ) TYP.	RDC(Ω) MAX.	RATED CURRENT (A)	SPQ (REEL)
			L	W	T							
 Multilayer	ASCQ_060303	0603/0201	0.6	0.3	0.3	0.6~22 @500 MHz	B, C H	14	1.9~ 10 Min.	0.06~1.29	0.19~0.9	15,000
	ASCH_100505	1005/0402	1	0.5	0.5	1~270 @100 MHz	S, J	8	0.5~10	0.07~4.8	0.1~0.4	10,000
	ASCH_160808	1608/0603	1.6	0.8	0.8	1~82 @100 MHz	S, J	8~12	0.9~10	0.1~1	0.3~0.6	4,000
PHOTO	SERIES	SIZE CODE JIS/EIA	DIMENSIONS(MM)			INDUCTANCE(UH) @TEST FREQUENCY	TOL. (±%)	Q MIN	SRF (GHZ) MAX.	RDC(Ω) MAX.	IRMS(A) MAX.	SPQ (REEL)
			L	W	T							
 Wire Wound	AWCM_110605	1005/0402	1.05	0.6	0.54	1.5~120 @100 MHz	B,C,D G,H,J	10~ 30	1~18	0.03~ 2.66	0.11~1	4,000
	AWCM_161008	1608/0603	1.6	1.02	0.82	2.2~470 @100 MHz	B,C, D G,H, J	16~ 40	0.7~6	0.049~7	0.075~ 0.7	4,000
	AWCS_120707	1005/0402	1.19	0.7	0.66	1~100 @250 MHz 180~220 @100 MHz	B, G H, J, K	8~ 25	0.7~ 12.7	0.045~4	0.05~ 1.36	4,000
	AWCS_161008	1608/0603	1.6	1.02	0.82	1.6~43 @250 MHz 47~68 @200 MHz 72~150 @150 MHz 160~560 @100 MHz	B, G H, J,	13~ 40	0.46~ 12.5	0.03~4.7	0.09~0.7	4,000
	AWCS_231715	2012/0805	2.35	1.73	1.52	2.7~39 @250 MHz 43~68 @200 MHz 82~120 @150 MHz 150~390 @100 MHz 470 @50 MHz 510~1000 @25 MHz 1200~4700 @7.9 MHz	G, J K	15~ 80	0.04~ 7.9	0.06~6.4	0.09~0.8	2,000
	AWCS_292821	2520/1008	2.92	2.79	2.1	10~82 @50 MHz 100~910 @25 MHz 3.3~150 @100 MHz	G, J K	35~ 65	0.32~ 4.1	0.08~ 1.68	0.38~1	2,000
	AWCS_372822	3025/1210	3.7	2.8	2.2	180~470 @50 MHz 560~1200 @35 MHz	G, J K	30~ 60	0.38~ 6.2	0.05~3.2	0.3~1	2,000
	AWHP_110706	1004/0402	1.1	0.7	0.6	1~51 @250 MHz	B, C H, J	18~30 Typ.	2.3~ 16 Typ.	0.03~ 0.98	0.36~2.3	4,000
	AWHP_161008	1608/0603	1.6	1	0.82	1.8~43 @250 MHz 47~68 @200 MHz 72~150 @150 MHz 180~390 @100 MHz	H, J	13~ 49	0.88~ 16 Typ.	0.033~4	0.17~2.1	4,000
	AWHH_161108	1608/0603	1.6	1.12	0.82	3.3~18 @250 MHz	H, J	28~49 Typ.	3.3~9.6 Typ.	0.034~ 0.082	1.2~1.9	4,000
PHOTO	SERIES	SIZE CODE JIS/EIA	DIMENSIONS(MM)			INDUCTANCE(UH) @TEST FREQUENCY	TOL. (±%)	Q MIN	SRF (MHZ) MIN.	RDC(Ω) MAX.	IRMS(A) MAX.	SPQ (REEL)
			L	W	T							
 Wire Wound	AWVI_322522	3225/1210	3.2	2.5	2.2	3.3~4.7 @7.96 MHz 10~47 @2.52 MHz 330~680 @0.796 MHz 1000 @100 kHz	J, K	10~ 20	1.5~45	0.18~40	0.06~ 0.77	1,000

Note: TOL. Code, B=±0.1nH, C=±0.2nH, S=±0.3nH, D=±0.5nH, F=±1%, G=±2%, H=±3%, J=±5%, K=±10%, L=±15%, M=±20%, Y=±25%, T=±30%, N=+40,-20%,

RF





# AUTOMOTIVE GRADE PRODUCT

EMI


PHOTO	SERIES	SIZE CODE JIS/EIA	DIMENSIONS(MM)			IMPEDANCE ( $\Omega \pm 25\%$ )	RDC( $\Omega$ ) MAX.	RATED CURRENT(A)	SPQ (REEL)
			L	W	T	@TEST FREQUENCY			
	ABSJ_100505	1005/0402	1	0.5	0.5	30~1500 @100 MHz	0.2~1.15	0.1~0.5	10,000
	ABSJ_160808	1608/0603	1.6	0.8	0.8	120~2500 @100 MHz	0.25~1	0.2~0.4	4,000
	ABNQ_100505	1005/0402	1	0.5	0.5	10~600 @100 MHz	0.1~1.2	0.2~0.5	10,000
	ABNQ_160808	1608/0603	1.6	0.8	0.8	60~1000 @100 MHz	0.25~0.6	0.2~0.5	4,000
	ABPY_100505	1005/0402	1	0.5	0.5	10~1000 @100 MHz	0.03~0.49	0.5~2	10,000
	ABPY_160808	1608/0603	1.6	0.8	0.8	10~1000 @100 MHz	0.02~0.25	0.8~4	4,000
	ABPY_201209	2012/0805	2	1.25	0.9	10~1000 @100 MHz	0.01~0.12	1.5~6	4,000
	ABPY_321611	3216/1206	3.2	1.6	1.1	30~600 @100 MHz	0.015~0.1	2~4	3,000
	ABFJ_100505	1005/0402	1	0.5	0.5	600~1800 @100 MHz	0.85~2.2	0.2~0.3	10,000


PHOTO	SERIES	DIMENSIONS(MM)			IMPEDANCE( $\Omega$ )	TOL. ( $\pm\%$ )	RDC( $\Omega$ ) MAX.	RATED CURRENT (A) MAX.	RATED VOLTAGE (VDC) MAX.	SPQ (REEL)
		L	W	T	@TEST FREQUENCY					
	AWCU_201212_02	2.05	1.25	1.2	30~900 @100 MHz	M	0.2~0.6	0.08~0.45	50	2,000
	AWCU_321619_02	3.2	1.6	1.9	90~2200 @100 MHz	M	0.3~1.2	0.2~0.37	50	2,000
	AWCU_201212_03	2.05	1.25	1.2	50~120 @100 MHz	Y	0.2~0.35	0.33~0.5	50	2,000









PHOTO	SERIES	DIMENSIONS(MM)			IMPEDANCE( $\Omega$ )	TOL. ( $\pm\%$ )	RDC( $\Omega$ ) MAX.	RATED CURRENT (A) MAX.	RATED VOLTAGE (VDC) MAX.	SPQ (REEL)
		L	W	T	@TEST FREQUENCY					
	AWCU_453226_T2	4.5	3.2	2.6	11~100 @100 kHz	T	0.6~2	0.15~0.25	50	2,500
	AWCU_453226_M2				11~22 @100 kHz		0.5~0.6	0.31~0.36		
					51~100 @1 MHz		1~2	0.2~0.23		

PHOTO	SERIES	DIMENSIONS(MM)			IMPEDANCE( $\Omega$ )	RDC( $\Omega$ ) MAX.	RATED CURRENT (A) MAX.	SPQ (REEL)
		L	W	T	@TEST FREQUENCY			
	APPM_050524_YE	4.7	4.5	2.4	300~1400@100 MHz	0.045~0.081	1.9~3	1,000
	APPM_070638_Y0	7	6	3.8	140~3000 @100 MHz	0.01~0.075	0.9~9	1,500
	APPM_070638_Z0	7	6	3.8	140~3000 @100 MHz	0.01~0.075	0.9~9	1,500
	APPM_090748_Y0	9	7	4.8	300~2700 @100 MHz	0.006~0.086	2~6	700
	APPM_090748_Z0	9	7	4.8	300~2700 @100 MHz	0.006~0.086	2~6	700
	APPM_121165_Y0	12	10.8	6.5	230~2700 @100 MHz	0.002~0.05	1.5~10	500
	APPM_121165_Z0	12	10.8	6.5	230~2700 @100 MHz	0.002~0.05	1.5~10	500
	APPM_151365_Y0	15	13	6.5	300~1500 @100 MHz	0.0047~0.009	8.5~13	450
	APPM_151365_Z0	15	13	6.5	300~1500 @100 MHz	0.0047~0.009	8.5~13	450







Note: TOL. Code, B= $\pm 0.1nH$ , C= $\pm 0.2nH$ , S= $\pm 0.3nH$ , D= $\pm 0.5nH$ , F= $\pm 1\%$ , G= $\pm 2\%$ , H= $\pm 3\%$ , J= $\pm 5\%$ , K= $\pm 10\%$ , L= $\pm 15\%$ , M= $\pm 20\%$ , Y= $\pm 25\%$ , T= $\pm 30\%$ , N= $^{+40,-20}\%$ ,



# AUTOMOTIVE GRADE PRODUCT

PHOTO	SERIES	SIZE CODE JIS/EIA	DIMENSIONS(MM)		RESISTANCE VALUE (Ω)	RATED POWER(W)	T.C.R. ±(PPM/°C)	TOL. (±%)	SPQ (REEL)
			L	W					
 Pulse Proof Thick Film Chip Resistor	ACTG	1005/0402	1	0.5	1~1M	0.0625	200~400	D, F	10,000
		1608/0603	1.6	0.8	1~1M	0.25	200~400	D, F	5,000
		2012/0805	2	1.25	1~1M	0.4	200~400	D, F	5,000
		3015/1206	3.05	1.55	1~1M	0.5	200~400	D, F	5,000
		3025/1210	3.05	2.55	1~1M	0.75	100~200	D, F	5,000
		5025/2010	5	2.5	1~1M	0.75	200~400	D, F	4,000
		6332/2512	6.3	3.2	1~1M	1	200~400	D, F	4,000
 High Power Thick Film Chip Resistor	ACTH	1005/0402	1	0.5	1~<20M	0.1	100~200	F, J	10,000
		1608/0603	1.55	0.8	1~<20M	0.125	150~200	F, J	5,000
		2012/0805	2	1.25	1~<20M	0.4	100~200	F, J	5,000
		3015/1206	3.05	1.55	1~<20M	0.5	100~200	F, J	5,000
		3025/1210	3.05	2.55	1~<20M	0.75	100~200	F, J	5,000
		4924/2010	4.95	2.45	1~<10M	1	100~200	F, J	4,000
		6432/2512	6.4	3.2	1~<10M	2	100~200	F, J	4,000
 High Precision Thick Film Chip Resistor	ACTR	1608/0603	1.6	0.8	0.1~<1M	0.1	50	D, F	5,000
		2012/0805	2	1.25	0.1~<1M	0.125	50	D, F	5,000
		3015/1206	3.05	1.55	0.1~<1M	0.25	50	D, F	5,000
		3025/1210	3.05	2.55	0.1~<1M	0.5	50	D, F	5,000
		5025/2010	5	2.5	0.1~<1M	0.75	50	D, F	4,000
		6332/2512	6.3	3.2	0.1~<1M	1	50	D, F	4,000
 Wide Terminal Thick Film Chip Resistor	ACTW	1220/0508	1.2	2	1~<1M	0.3333	100~200	D, F, J	5,000
		1632/0612	1.6	3.2	1~<1M	0.75	100~200	D, F, J	5,000
		3146/1218	3.1	4.6	1~<1M	1	100~200	D, F, J	5,000
		2550/1020	2.5	5	1~<1M	1	100~200	D, F, J	4,000
		3264/1225	3.2	6.4	1~<1M	1.5	100~200	D, F, J	4,000
 High Voltage Thick Film Chip Resistor	ACTV	2012/0805	2	1.25	100~10M	0.125	100~200	D, F, J	5,000
		3015/1206	3.05	1.55	100~10M	0.25	100~200	D, F, J	5,000
		3025/1210	3.05	2.55	1~10M	0.5	100~200	D, F, J	5,000
		5025/2010	5	2.5	1~10M	0.75	100~200	D, F, J	4,000
		6332/2512	6.3	3.2	1~10M	1	100~200	D, F, J	4,000
 Anti-Sulfurated Thick Film Chip Resistor	ACTS	0603/0201	0.6	0.3	1~10M	0.05	-200~400	D, F, J	10,000
		1005/0402	1	0.5	1~22M	0.0625	100~200	D, F, J	10,000
		1608/0603	1.6	0.8	1~<22M	0.1	100~200	D, F, J	5,000
		2012/0805	2	1.25	1~<27M	0.125	100~200	D, F, J	5,000
		3015/1206	3.05	1.55	1~<27M	0.25	100~200	D, F, J	5,000
		3025/1210	3.05	2.55	1~<27M	0.5	100~200	D, F, J	5,000

CURRENT SENSOR & RESISTOR





PHOTO	SERIES	SIZE CODE JIS/EIA	DIMENSIONS(MM)		RESISTANCE VALUE (Ω)	RATED POWER(W)	T.C.R. ±(PPM/°C)	TOL. (±%)	SPQ (REEL)
			L	W					
 Anti-Sulfurated Thick Film Chip Resistor	ACTS	5025/2010	5	2.5	1~<20M	0.75	100~200	D, F, J	4,000
		6332/2512	6.3	3.2	1~<20M	1	100~200	D, F, J	4,000
 Wide Terminal Thick Film Low Resistance Chip Resistor	ACCW	1220/0508	1.2	2	0.01~<1	0.3333	200~800	F, J	5,000
		1632/0612	1.6	3.2	0.01~<1	0.75	250~2000	F, J	5,000
		3146/1218	3.1	4.6	0.01~<1	1	250~2000	F, J	5,000
		2550/1020	2.5	5	0.01~<1	1	200~800	F, J	4,000
		3264/1225	3.2	6.4	0.01~<1	2	200~800	F, J	4,000
 High Power Thick Film Low Resistance Chip Resistor	ACCH	1005/0402	1	0.5	0.1~<1	0.1	300~500	F, J	10,000
		1608/0603	1.6	0.8	0.1~<1	0.125	300	F, J	5,000
		2012/0805	2	1.25	0.1~<1	0.4	300	F, J	5,000
		3015/1206	3.05	1.55	0.1~<1	0.5	300	F, J	5,000
		3025/1210	3.05	2.55	0.1~<1	0.75	300	F, J	5,000
		4924/2010	4.95	2.45	0.1~<1	1	300	F, J	4,000
		6432/2512	6.4	3.2	0.1~<1	2	300	F, J	4,000
 Thick Film Low Resistance Chip Resistor	ACCT	1005/0402	1	0.5	0.1~<1	0.0625	300~500	F, J	10,000
		1608/0603	1.6	0.8	0.1~<1	0.1	300	F, J	5,000
		2012/0805	2	1.25	0.1~<1	0.125	300	F, J	5,000
		3015/1206	3.05	1.55	0.1~<1	0.3333	300	F, J	5,000
		3025/1210	3.05	2.55	0.1~<1	0.5	300	F, J	5,000
		5025/2010	5	2.5	0.1~<1	0.75	300	F, J	4,000
		6332/2512	6.3	3.2	0.1~<1	1	300	F, J	4,000
 High Precision Thick Film Low Resistance Chip Resistor	ACCR	1608/0603	1.6	0.8	0.1~<1	0.1	200	D, F	5,000
		2012/0805	2	1.25	0.1~<1	0.125	200	D, F	5,000
		3015/1206	3.05	1.55	0.1~<1	0.3333	200	D, F	5,000
		3025/1210	3.05	2.55	0.1~<1	0.5	200	D, F	5,000
		5025/2010	5	2.5	0.1~<1	0.75	200	D, F	4,000
		6332/2512	6.3	3.2	0.1~<1	1	200	D, F	4,000
 Thick Film Chip Resistor Convex Array	ACAD	1010/0402*2	1	1	1-10M	0.0625	200~300	F, G, J	10,000
		1616/0603*2	1.6	1.6	1-10M	0.0625	200	F, G, J	5,000
		2010/0402*4	2	1	1-10M	0.0625	200~300	F, G, J	10,000
		3216/0603*4	3.2	1.6	1-10M	0.0625	200	D, F G, J	5,000
		4016/0402*8	4	1.6	1-10M	0.0625	200	F, G, J	5,000

CURRENT SENSOR & RESISTOR

Note: TOL. Code, B=±0.1%, C=±0.25%, D=±0.5%, F=±1%, G=±2%, J=±5%, K=±10%,



# AUTOMOTIVE GRADE PRODUCT

PHOTO	SERIES	DIMENSIONS(MM)			SPEED RATED	PORTS	OPERATION TEMP	PoE LEVEL	PINS	SPQ (REEL)
		L	W	T						
 LAN Transformer	AXRT00DIS016M1BS	12.8	9.3	5.65	10/100 Base-T	1	-40°C ~+85°C	NA	16	650
 LAN Transformer	AXRT00DIS024M1BS	17.55	16	5.7	10/100 Base-T	1	-40°C ~+85°C	NA	24	400
-40°C ~+105°C										
-40°C ~+125°C										
 LAN Transformer	AXRT00DIS024M2BS	17.55	16	5.7	10/100 Base-T	2	-40°C ~+85°C	NA	24	400
-40°C ~+105°C										
-40°C ~+125°C										
 LAN Transformer	AXRT00DIS024M1FS	17.55	16	5.7	1000 Base-T	1	-40°C ~+85°C	NA	24	400
-40°C ~+105°C										
-40°C ~+125°C										

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