

TAIYO YUDEN PRODUCTS RoHS COMPLIANCE







Conforming to "RoHS compliance"

- The products listed here conform to "RoHS compliance".
- "RoHS compliance" means that the product does not contain lead, cadmium, mercury, hexavalent chromium, PBB or PBDE referring to EU Directive 2002/95/EC, except exempted application.

* Please contact our sales department for products not been listed here.

TAIYO YUDEN

CERAMIC CAPACITORS

Ordinary						
Appearance	Classification		Casa Size mm(inch)	RoHS compliance	Supply	Notice
 Rectangular	High Value General Multilayer	<input type="checkbox"/> MK107	1608(0603)	○	MP	
		<input type="checkbox"/> MK212	2125(0805)	○	MP	
		<input type="checkbox"/> MK316	3216(1206)	○	MP	
		<input type="checkbox"/> MK325	3225(1210)	○	MP	
 Rectangular	Standard Multilayer	<input type="checkbox"/> MK042	0402(01005)	○	MP	
		<input type="checkbox"/> MK063	0603(0201)	○	MP	
		<input type="checkbox"/> MK105	1005(0402)	○	MP	
		<input type="checkbox"/> MK107	1608(0603)	○	MP	
 Rectangular	LW Reversal Decoupling Capacitor	<input type="checkbox"/> WK105	1005(0402)	○	MP	
		<input type="checkbox"/> WK107	1608(0603)	○	MP	
		<input type="checkbox"/> WK212	2125(0805)	○	MP	
		<input type="checkbox"/> WK316	3216(1206)	○	MP	
 Rectangular	Array Type Multilayer	<input type="checkbox"/> 2K096	0906(0302)	○	MP	
		<input type="checkbox"/> 2K110	1410(0504)	○	MP	
		<input type="checkbox"/> 2K212	2125(0805)	○	MP	
		<input type="checkbox"/> 4K212	2125(0805)	○	MP	
 Rectangular	Super Low Multilayer	<input type="checkbox"/> MK105	1005(0402)	○	MP	
		<input type="checkbox"/> MK107	1608(0603)	○	MP	
		<input type="checkbox"/> MK212	2125(0805)	○	MP	
		<input type="checkbox"/> MK316	3216(1206)	○	MP	
 Rectangular	Medium-High Voltage Multilayer	<input type="checkbox"/> MK107	1608(0603)	○	MP	
		<input type="checkbox"/> MK212	2125(0805)	○	MP	
		<input type="checkbox"/> MK316	3216(1206)	○	MP	
		<input type="checkbox"/> MK325	3225(1210)	○	MP	
		<input type="checkbox"/> MK432	4532(1812)	○	MP	
 Axial Leaded	Multilayer	<input type="checkbox"/> P015	3.0 × ϕ 2.5	○	MP	
		<input type="checkbox"/> P025	2.3 × ϕ 2.0	○	MP	
		<input type="checkbox"/> P050	3.2 × ϕ 2.2	○	MP	
		<input type="checkbox"/> P075	4.2 × ϕ 3.2	○	MP	
High Frequency						
 Rectangular	Multilayer	<input type="checkbox"/> VK105	1005(0402)	○	MP	



TAIYO YUDEN

INDUCTOR/FERRITE PRODUCTS






Inductor (High Frequency)					
Appearance	P/N Series	Casa Size mm(inch)	RoHS compliance	Supply	Notice
	AQ	105(0402)	○	MP	
	HK	0603(0201) – 2125(0805)	○	MP	
	HKQ	0603(0201)	○	MP	
Inductor (Ordinary)					
	LB/LBC/LBR/LBMF	1608(0603) – 3218(1207)	○	MP	
	CB/CBC/CBL/CBMF	1608(0603) – 3225(1210)	○	MP	
	LBM	2016(0806)	○	MP	
	LEM	2520(1008)	○	MP	
	LK	1005(0402) – 2125(0805)	○	MP	
	CK	2125(0805)	○	MP	
	CKP	2520(1008)	○	MP	
	NR	3.0x3.0 – 8.0x8.0	○	MP	
	NP	4x4 – 5x5	○	MP	
	NR	10.0x9.8	○	MP	
	BRL/BRC	1608(0603) – 2518(1008)	○	MP	
	LAL/CAL	φ 2.3X3.4 – φ 8.0X4.4	○	MP	
	LAV	φ 4.0X6.0	○	MP	
	LHLC06 – 10/LHLC06 – 16	φ 9.0X9.5 – φ 17X21	○	MP	
	LHLP10 – 16	φ 11X11 – φ 17X19			
Normal mode choke (Secondary side of power supply)					
	FL05R□	φ 6.5X3 – 9.0X9.0	○	MP	
	FL-BT	φ 6X10	○	MP	
Common mode choke (Primary side of power supply)					
	TLF9	17X12	○	MP	
	TLF25RA	34.0X33.0	○	MP	
Common mode choke (Secondary side of power supply)					
	CM-RA/RB	6.5X3.0 – 15.5X7.0	○	MP	
	CM-RC	5.2X9.0 – 9.8X9.0	○	MP	
	TLF9UB	11.0X17.0 – 15.0X17.0	○	MP	
Beads					
	BK	0603(0201) – 3216(1206)Array	○	MP	
	BKP	1608(0603) – 2125(0805)	○	MP	
	FBM□	1608(0603) – 4532(1812)	○	MP	
	FBA	φ 2.5X4.5 – φ 3.5X9.0	○	MP	
	FBR	5.0X7.5 – 7.5X7.5	○	MP	
Balun transformer (RF band for TV, etc)					
	BU-MC	5.3X5.0	○	MP	
	BU-MB	8.0X8.0			

TAIYO YUDEN

HIGH FREQUENCY DIELECTRIC COMPONENT

High Frequency Multilayer Chip Antenna					
Appearance	P/N Series	Casa Size mm(inch)	RoHS compliance	Supply	Notice
	AH	Per Each Individual Spec	○	MP	
	AF				
High Frequency Multilayer Chip Filter					
	FI	Per Each Individual Spec	○	MP	

COMPOSITE/CERAMIC PRODUCTOS

EMI Filter (3 TERMINALS)					
Appearance	P/N Series	Casa Size mm(inch)	RoHS compliance	Supply	Notice
	FK2125	2125(0805)	○	MP	
Surge Absorber (Multilayer Chip Varistor)					
	VR	0603(0201) – 1005(0402)	○	MP	
Surge Absorber (Spark Gap)					
	SRA	ϕ D=10.7	○	MP	
	SSB	ϕ D=8.6	○	MP	
Surge Absorber (Spark Gap)					
	AG15 – 20	6.5X5.5 – 17X11.5	○	MP	
NTC Themistors					
	TBPS0	1005(0402)	○	MP	
	TBPS1	1608(0603)			

TAIYO YUDEN