

CONFORMING TO ENVIRONMENTAL

◆Conforming to RoHS Directive

TYPE		Aluminum Electr	Film Capacitors						
	SMD	Lead Wire	Snap-in	Screw terminal	Metallized	Foil			
RoHS Compliance	Complied								
Lead	Not contain								
Terminal material	(~φ10) Fe/Cu/Sn-0.5Bi (φ12.5~) Fe/Cu/Sn	Fe/Cu/Sn		Aluminum	Fe/Cu/Sn or Cu/Sn	Fe/Cu/Sn			
Resistance to Soldering heat	Please find "Reflow Soldering Condition"	260°C Flow Soldering		Not applicable	Please find "Soldering Operation"				
Cadmium	Not contain								
Mercury	Not contain								
Chrome(VI)	Not contain (*1)								
PBB PBDE	Not contain								
DEHP, BBP DBP, DIBP	Not contain								
Identification for RoHS Compliance Parts	Add "RoHS Compliance" marking on inner and outer carton lable								

TYPE	Conductive Polymer Aluminum solid electrolytic Capacitors		Polymer Multi-Layer Capacitors		Electric Double Layer Capacitors			
	PZ-CAP		SMD	Lead Wire	Lead Wire			
RoHS Compliance	Complied							
Lead	Not contain							
Terminal material	Lead	Fe/Cu/Sn	Brass/Cu/Sn or	Fe/Cu/Sn	Fe/Cu/Sn			
	SMD	Fe/Cu/Sn-0.5Bi	Brass/Cu paste/Sn	Fe/ Cu/ Sil				
Resistance to Soldering heat	Lead	260°C Flow Soldering	260°C Reflow/Flow	260°C Flow Soldering	260°C Flow Soldering			
	SMD	Reflow (*2)	(*3)					
Cadmium	Not contain							
Mercury	Not contain							
Chrome(VI)	Not contain(*1)							
PBB PBDE	Not contain							
DEHP, BBP DBP, DIBP	Not contain							
Identification for RoHS Compliance Parts	Add "RoHS Compliance" marking on inner and outer carton lable							

^{*1:}Band of Screw terminal type:Chromium(${\rm I\hspace{-.1em}I\hspace{-.1em}I}$)

◆Regarding compliance to European REACH Regulation

According to the content of RIP3.8TGD(Technical Guidance Document) which is published on 26 May 2008, our electronic components are "articles without any intended release." Therfore the are not applicable for "Registration" for European REACH Regulation Article 7(1).

^{*2:}Please find "Reflow Soldering Condition".
*3:ST series shall be used in only reflow method.