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RF DEVICE DEPT PRODUCTS DIVISION
QUALYTY ASSURANCE DEPT PRODUCTS DIVISION
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Subject: Notification of change to the new packing box for MITSUBISHI Silicon RF Power modules.

We will change the packing box to "double wall carton box" from "double box packaging".

We confirmed that there was no problem with transportation test and Vibration test.

As a result, new packing is the same as current packing strength.

We appreciate your kindly understanding and cooperation in advance.

Products subject, Reason of change, Change schedule

Subject	Product name		MOS FET RF Power devices.	
Subject	Type number		RA*** series modules.	
	Reason of change	To reduce waste disposal. The protection of the environment.		
	Changed contents	Change of the	packing box to double wall	carton box form double box packaging.
Reason of change	Current packing box		king box	New packing box
	Packing box : Double box packaging.		aging.	Packing box: Packing with double wall carton box.
	Single carton box Single carton box Outside dimensions(HxWxD): 195x5:		carton box	Double wall carton box Outside dimensions(HxWxD): 186x514x279mm
Result of transportation test and Vibration test		(1)Transportation test(JISZ0202): Dropping Height=0.8m,1set=Dropping 10 times (six sides) (2)Vibration test: ASTM-D4169-09 Standard Practice for Performance Testing of Shipping Containers and Systems. Test result:No problem.There was not the difference for Electric characteristics and appearance of products.		
Change schedule		We are going to change packing method from shipping in Jun 2013.		