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HON HAI PRECISION IND., LTD.

5F-1, 5 Hsin-An Road Hsinchu, Science-Based Industrial Park Taiwan, R.O.C. Tel: +886-3-5784975; Fax: +886-3-5775100

Date: December 16, 2009

Request for Modular Approval FCC ID: MCLT77N128

Item	Requirements	EUT
1	The final device is designed for mobile or	This mini-PCI express Quadband Modem module
	fixed operation (Portable is not permitted –	will be installed in a host product where the
	Reference TCB Exclusion List (17 July	transmitting antenna can provide 20cm separation
	2002) II (g)).	distance to the body of user. This module is sold to
	•	OEM and will only be installed by OEM or OEM
		authorized installer. Install this module in a portable
		configuration is not allowed unless proper
		equipment authorization has obtained.
2	The maximum antenna gain to allow	The antenna gain including cable loss must not
	compliance with RF exposure requirements	exceed 2.0 dBi in Cellular band and 2.0 dBi in PCS
	is listed on the Grant of Certification for the	band, for purpose of 2.1043 and 2.1091. Above
	module.	MPE estimate is based upon the measured peak
		conducted output power. MPE estimate is submitted
		via separate RF exposure attached.
. 3	The licensed module must have a FCC label	Please refer to the FCC label format. Labeling
	on the module itself. That FCC ID label	instruction has been provided in the OEM
	must be visible through a window on the	installation instruction.
	final device or it must be visible when an	
	access panel, door or cover is easily	
	removed. If not, a second label must be	
*	placed on the outside of the final device that	
	contains the following text: Contains "FCC	
	ID: MCLT77N128	
4	The Grant should include the following	Modular approval is requested for this application.
	words in the device description or grant	
-	notes: "modular transmitter" or "transmitter	
	module".	

Effective Date: Immediately

Rio Chen