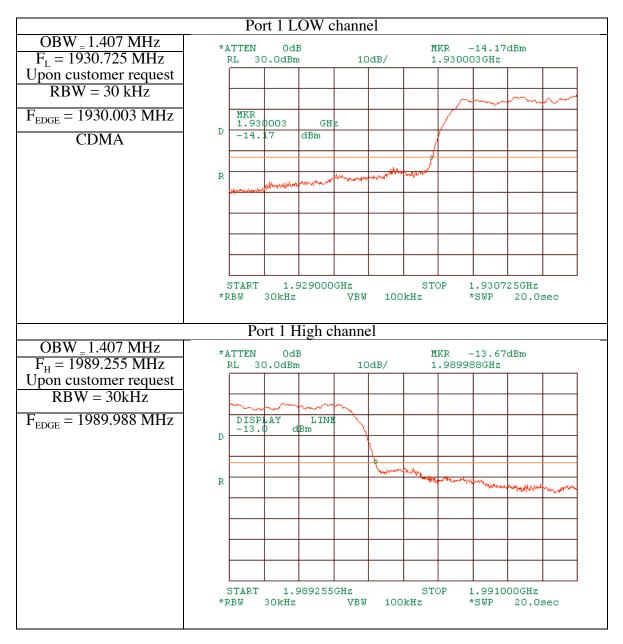
MA1200 band edge tests

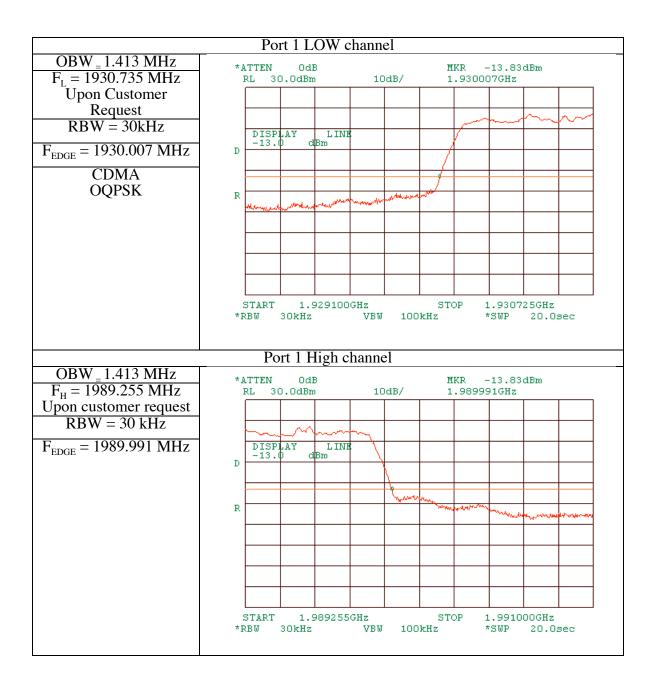
MA1200 band edge tests with MA1200 optical module	. 2
MA1200 band edge tests with MA1000 RHU	8

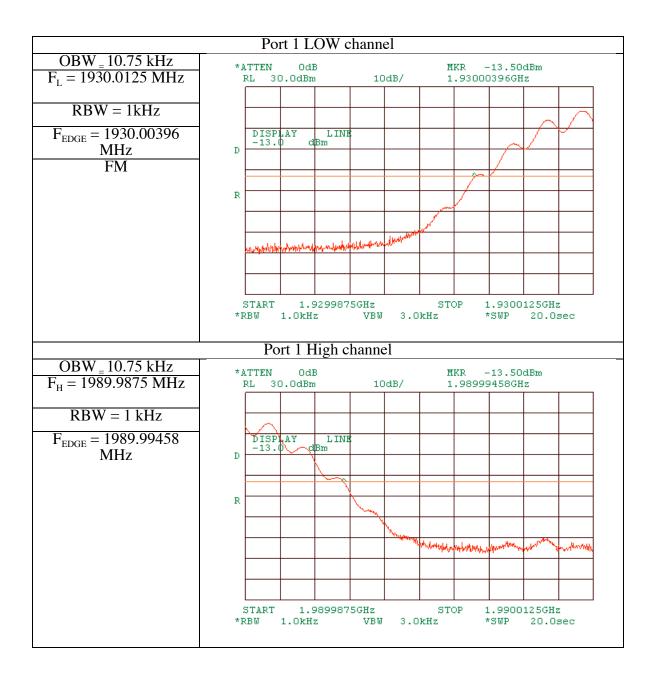
Date18 May 2004TestBand edgeProject15867, Mobile Access 1200 Add-on (optical module)Humidity46%Temperature24 CAir pressure1014hPaTest equipment521, 1947, 121, 589, 603Assigned bandDownlink:1930 – 1990MHz Uplink:IP = input powerOp = output powerG = gainMod = input modulation

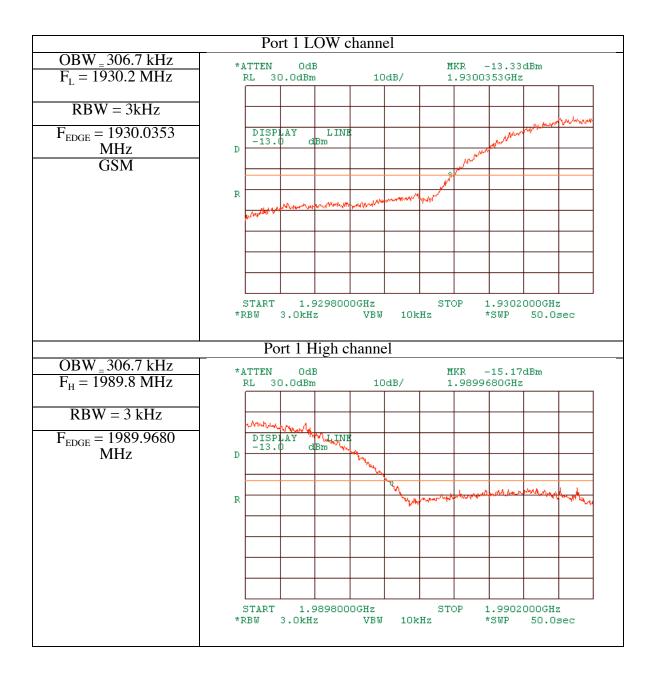
Band Edge DOWNLINK

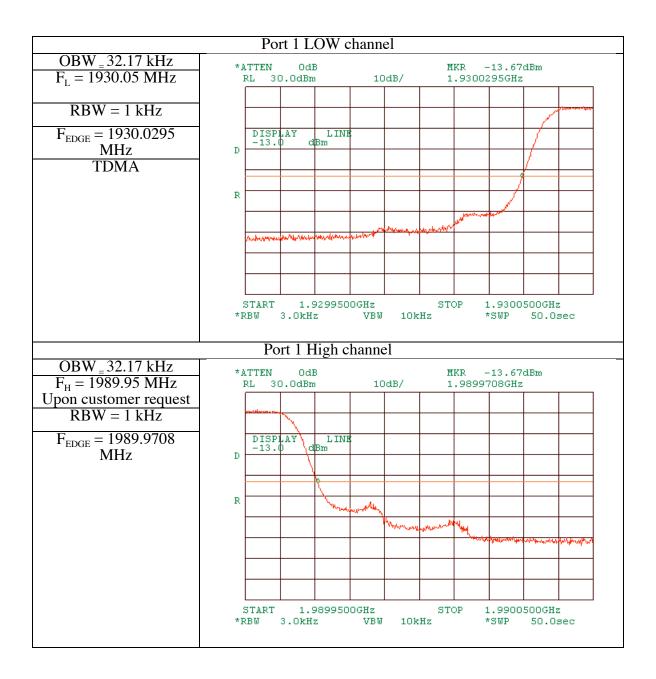
IP = 10dBm











Date 27 May 2004 Test Band edge 15867, Mobile Access 1200 + Mobile Access 1000 Project Humidity 46% Temperature 24 C Air pressure 1014hPa Test equipment521, 1947, 121, 589, 603Assigned bandDownlink:1930 – 1990MHz Uplink:1850 – 1910MHz IP = input power Op = output power $G = gain^{T}$ Mod = input modulation

Band Edge DOWNLINK

