

Conducted Emissions

DNB Job Number:	86043	Date:	9 Feb 2008	Specification
Customer:	Celio Technology Corporation			[V] 15 207
Model Number:	REDFLY C8			[X] 15.207
Description:	RF Transmitter			
	Set Up			





DNB Job Number:	86043	Date:	8 Feb 2008	Specification
Customer:	Celio Technology Corporation	[X] 15.209		
Model Number:	REDFLY C8			
Description:	Smart Phone Companion			
Test Set Up - X-Axis (Horizontal/Vertical - Bicon /Log Periodic)				



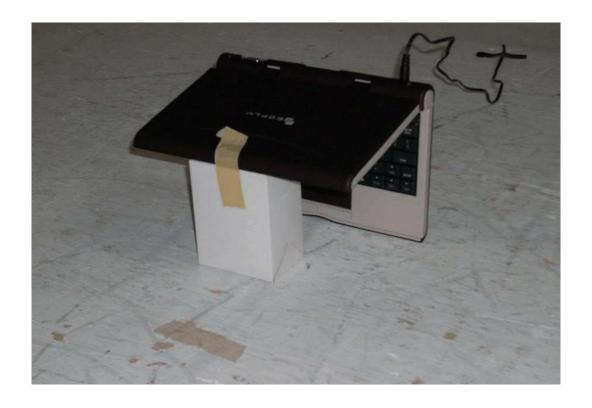


DNB Job Number:	86043	Date:	8 Feb 2008	Specification
Customer:	Celio Technology Corporation	[X] 15.209		
Model Number:	REDFLY C8			
Description:	Smart Phone Companion			
Test Set Up - Y-Axis (Horizontal/Vertical - Bicon /Log Periodic)				





DNB Job Number:	86043	Date:	8 Feb 2008	Specification
Customer:	Celio Technology Corporation	[X] 15.209		
Model Number:	REDFLY C8			
Description:	Smart Phone Companion			
Test Set Up - Z-Axis (Horizontal/Vertical - Bicon /Log Periodic)				





DNB Job Number:	86043	Date:	8 Feb 2008	Specification
Customer:	Celio Technology Corporation			[X] 15.209
Model Number:	REDFLY C8	[A] 13.209		
Description:	Smart Phone Companion			
Test Set Up - DRG Horn - Horizontal				





DNB Job Number:	86043	Date: 8 Feb	eb 2008	Specification
Customer:	Celio Technology Corporation			[X] 15.209
Model Number:	REDFLY C8	[A] 13.209		
Description:	Smart Phone Companion			
Test Set Up - DRG Horn - Vertical				





Measurement Test Set Up

DNB Job Number:	86043	Date:	25 Sep 2004	Conformance		
Customer:	Celio Technology Corporation	Standard				
Model Number:	REDFLY C8	FCC Part 15				
Description:	Smart Phone Companion			Clause		
				15.247		
	Antenna Conducted Me	asurement S	Set Up			

