Client	Kapsch TrafficCom Canada Inc	
Product	MRMF-S with External Amplifier (MRMF-SEA)	GLOBAL
Standard(s)	RSS-137 Issue 2:2009 / FCC Part 90 Subpart M:2015	<b>EMC INC</b>



Illustration 1: 802295A-A part 1 of 2 front view

Client	Kapsch TrafficCom Canada Inc	
Product	MRMF-S with External Amplifier (MRMF-SEA)	GLOBAL
Standard(s)	RSS-137 Issue 2:2009 / FCC Part 90 Subpart M:2015	EMCINC

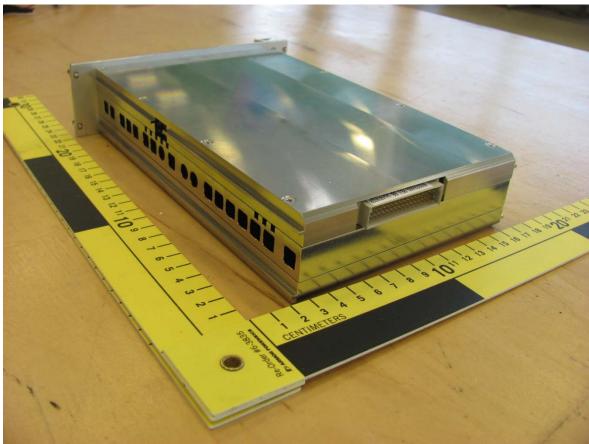


Illustration 2: 802295A-A part 1 of 2 rear view

Client	Kapsch TrafficCom Canada Inc	
Product	MRMF-S with External Amplifier (MRMF-SEA)	GLOBAL
Standard(s)	RSS-137 Issue 2:2009 / FCC Part 90 Subpart M:2015	EMCINC

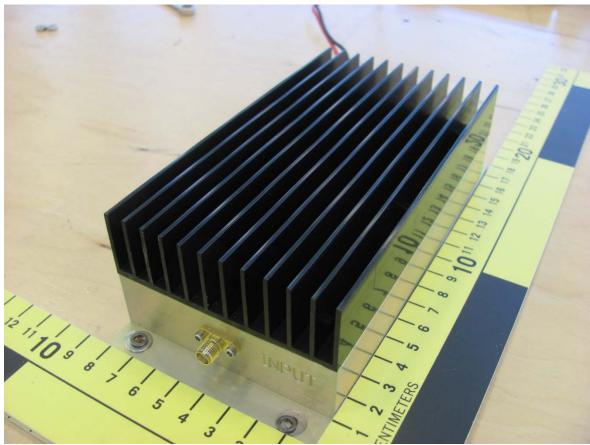


Illustration 3: Amplifier used in 802295A-A part 2 of 2, input and side view

Client	Kapsch TrafficCom Canada Inc	
Product	MRMF-S with External Amplifier (MRMF-SEA)	GLOBAL
Standard(s)	RSS-137 Issue 2:2009 / FCC Part 90 Subpart M:2015	EMCINC

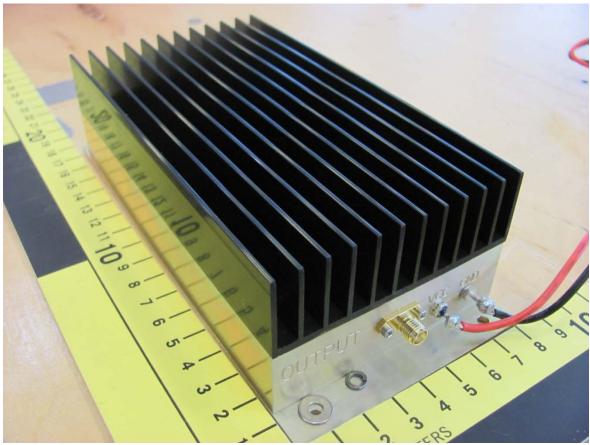


Illustration 4: Amplifier used in 802295A-A part 2 of 2, output and side view

Client	Kapsch TrafficCom Canada Inc	
Product	MRMF-S with External Amplifier (MRMF-SEA)	GLOBAL
Standard(s)	RSS-137 Issue 2:2009 / FCC Part 90 Subpart M:2015	EMCINC

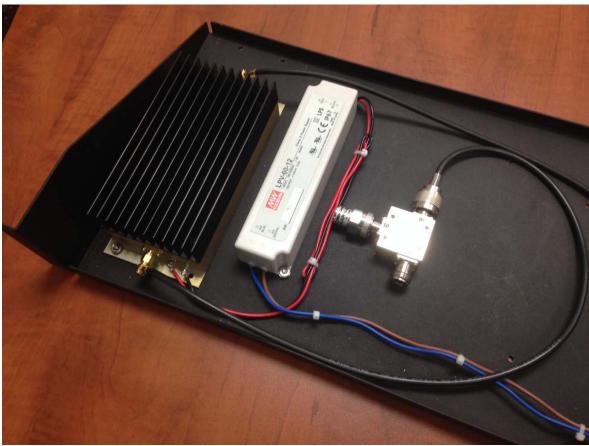


Illustration 5: 802295A-A part 2 of 2, Amplifier Assembly

Client	Kapsch TrafficCom Canada Inc	
Product	MRMF-S with External Amplifier (MRMF-SEA)	GLOBAL
Standard(s)	RSS-137 Issue 2:2009 / FCC Part 90 Subpart M:2015	EMCINC



Illustration 6: Two instances of 802295AA were installed in the host.