



| | | |
|-------------|---|---|
| Client | Kapsch TrafficCom Canada Inc |  |
| Product | JANUS® MRFM-S | |
| Standard(s) | RSS-137 Issue 2:2009 / FCC Part 90 Subpart M:2013 | |



Illustration 1: 802356-TAB Radiated emission setup – photo 1

| | | |
|-------------|---|---|
| Client | Kapsch TrafficCom Canada Inc |  |
| Product | JANUS® MRFM-S | |
| Standard(s) | RSS-137 Issue 2:2009 / FCC Part 90 Subpart M:2013 | |

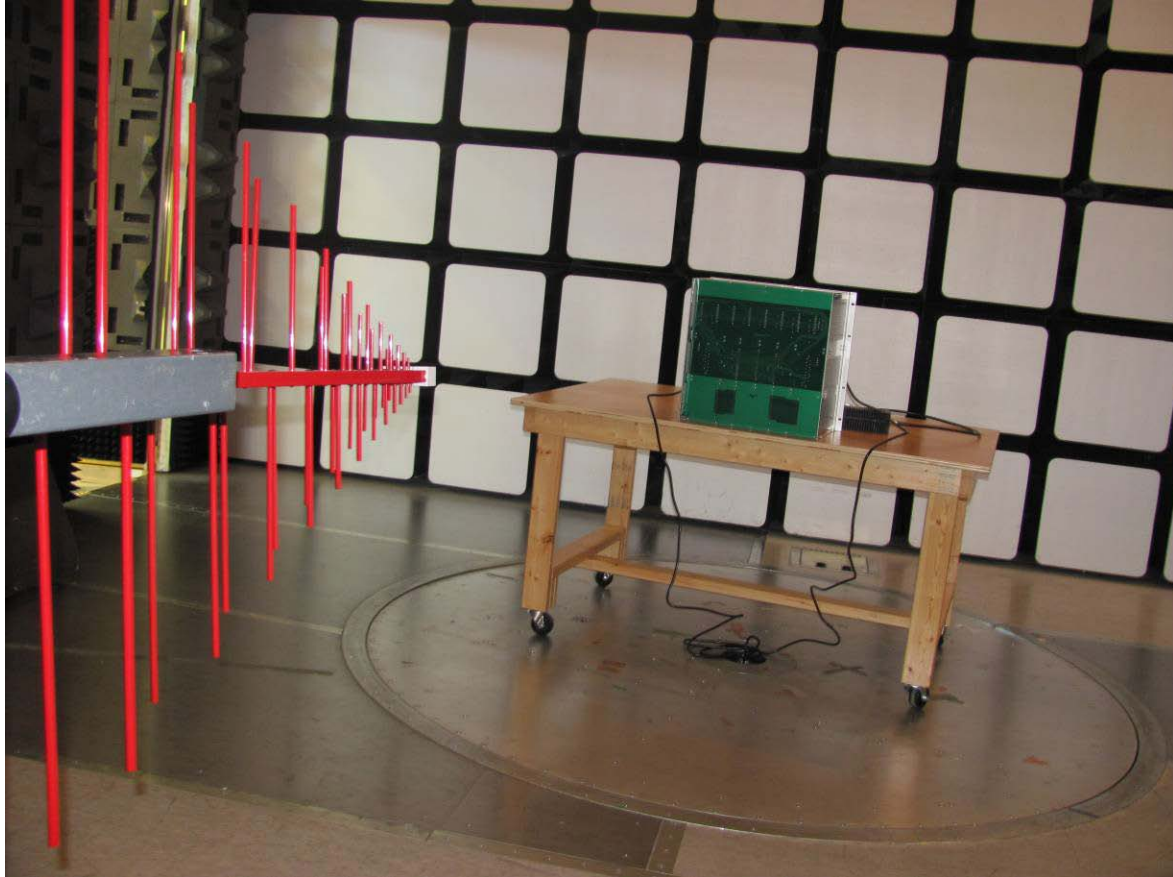



Illustration 2: 802356-TAB Radiated emission setup - photo 2

| | | |
|-------------|---|---|
| Client | Kapsch TrafficCom Canada Inc |  |
| Product | JANUS® MRFM-S | |
| Standard(s) | RSS-137 Issue 2:2009 / FCC Part 90 Subpart M:2013 | |

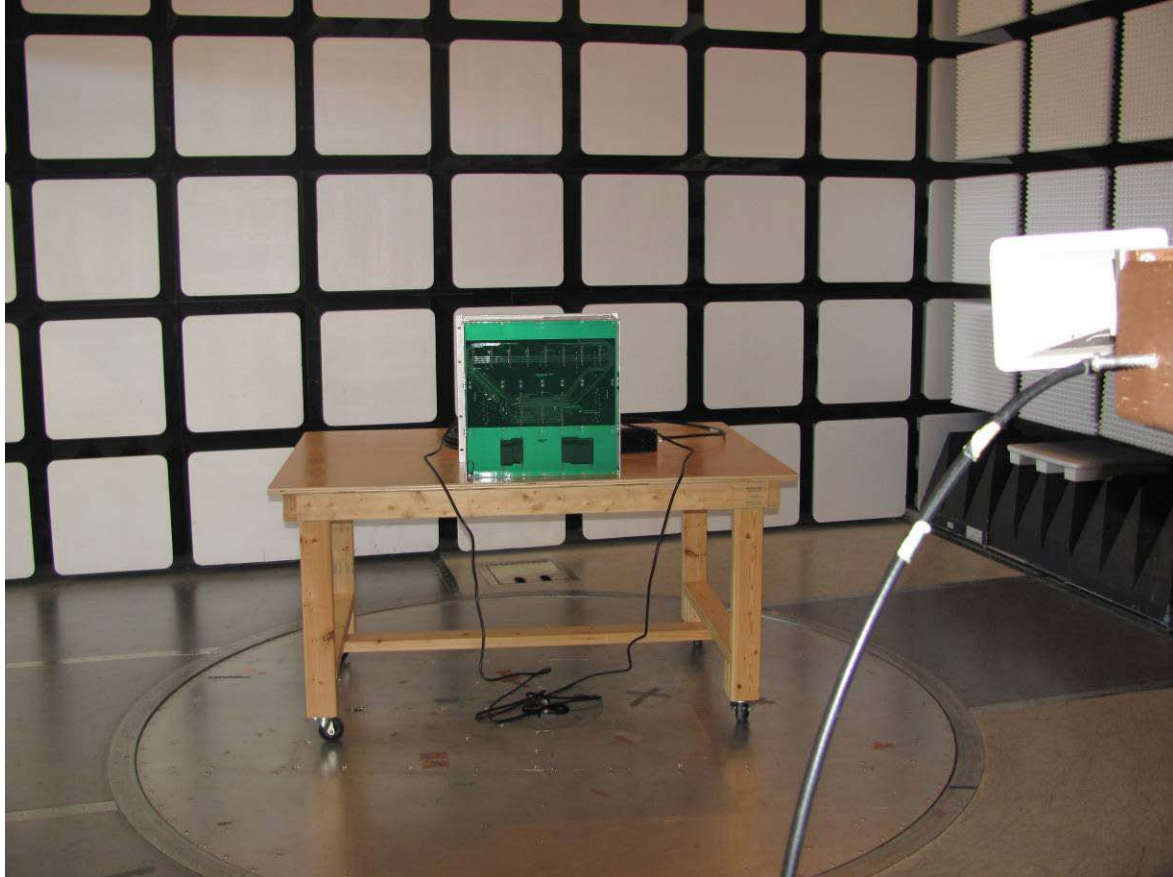


Illustration 3: 802356-TAB Radiated setup - photo 3



| | | |
|-------------|---|---|
| Client | Kapsch TrafficCom Canada Inc |  |
| Product | JANUS® MRFM-S | |
| Standard(s) | RSS-137 Issue 2:2009 / FCC Part 90 Subpart M:2013 | |



Illustration 4: Antenna conducted emission setup

| | | |
|-------------|---|---|
| Client | Kapsch TrafficCom Canada Inc |  |
| Product | JANUS® MRFM-S | |
| Standard(s) | RSS-137 Issue 2:2009 / FCC Part 90 Subpart M:2013 | |

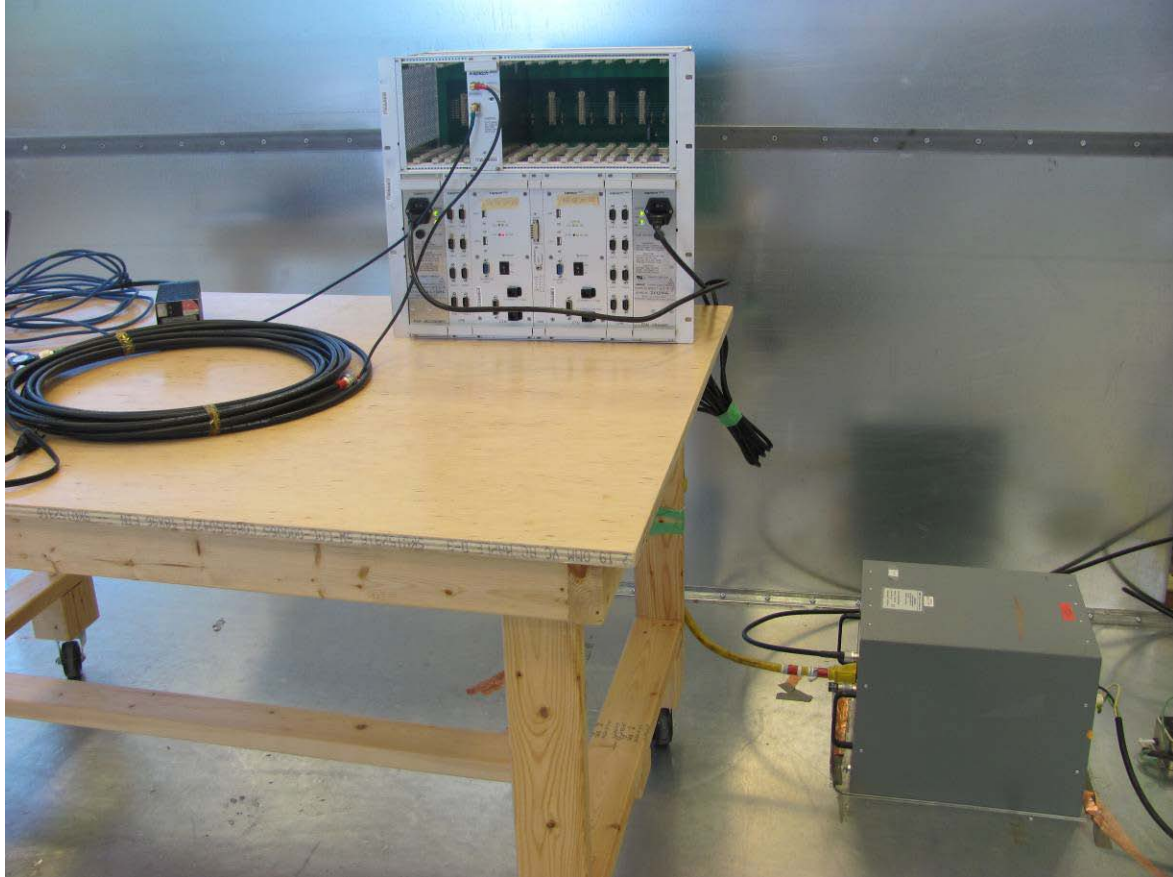



Illustration 5: 802356-TAB Power line conducted emission setup – photo 1

| | | |
|-------------|---|---|
| Client | Kapsch TrafficCom Canada Inc |  |
| Product | JANUS® MRFM-S | |
| Standard(s) | RSS-137 Issue 2:2009 / FCC Part 90 Subpart M:2013 | |

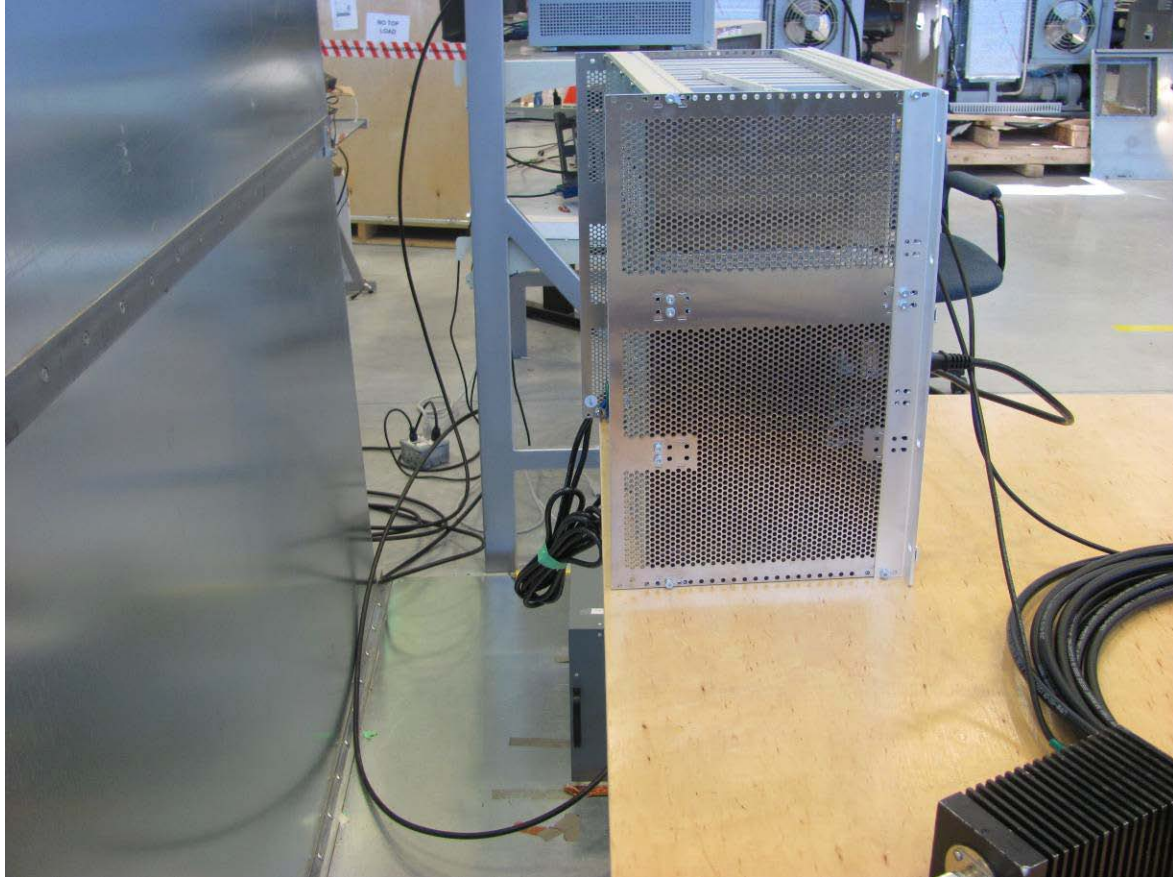


Illustration 6: 802356-TAB Power line conducted emission – photo 2


| | | |
|-------------|---|---|
| Client | Kapsch TrafficCom Canada Inc |  |
| Product | JANUS® MRFM-S | |
| Standard(s) | RSS-137 Issue 2:2009 / FCC Part 90 Subpart M:2013 | |



Illustration 7: 802356-TAB Radiated emission setup – photo 1


| | | |
|-------------|---|---|
| Client | Kapsch TrafficCom Canada Inc |  |
| Product | JANUS® MRFM-S | |
| Standard(s) | RSS-137 Issue 2:2009 / FCC Part 90 Subpart M:2013 | |



Illustration 8: 802356-TAB Radiated emission setup – photo 2


| | | |
|-------------|---|---|
| Client | Kapsch TrafficCom Canada Inc |  |
| Product | JANUS® MRFM-S | |
| Standard(s) | RSS-137 Issue 2:2009 / FCC Part 90 Subpart M:2013 | |



Illustration 9: 802356-TAB Radiated emission setup – photo 3


| | | |
|-------------|---|---|
| Client | Kapsch TrafficCom Canada Inc |  |
| Product | JANUS® MRFM-S | |
| Standard(s) | RSS-137 Issue 2:2009 / FCC Part 90 Subpart M:2013 | |



Illustration 10: 802356-TAB Power line conducted emission setup – photo 1


| | | |
|-------------|---|---|
| Client | Kapsch TrafficCom Canada Inc |  |
| Product | JANUS® MRFM-S | |
| Standard(s) | RSS-137 Issue 2:2009 / FCC Part 90 Subpart M:2013 | |



Illustration 11: 802356-TAB Power line conducted emission setup – photo 2