

Hub Receive Datalink Channel 6

<u>Datalink RX Freq.</u>	<u>BER</u>	<u>Jammer signal level</u>
5830.5	0-11	8 db Below Sr
5830.55	0-11	8 db Below Sr
5830.6	0-11	8 db Below Sr
5830.65	0-11	8 db Below Sr
5830.7	0-11	8 db Below Sr
5830.75	0-11	8 db Below Sr
5830.8	0-11	8 db Below Sr
5830.85	0-11	8 db Below Sr
5830.9	0-11	8 db Below Sr
5830.95	0-11	8 db Below Sr
5831	0-11	8 db Below Sr
5831.05	0-11	8 db Below Sr
5831.1	0-11	8 db Below Sr
5831.15	0-11	8 db Below Sr
5831.2	0-11	8 db Below Sr
5831.25	0-11	8 db Below Sr
5831.3	0-11	8 db Below Sr
5831.35	0-11	8 db Below Sr
5831.4	0-11	8 db Below Sr
5831.45	3.99-6	8 db Below Sr
5831.5	0-11	8 db Below Sr
5831.55	0-11	8 db Below Sr
5831.6	0-11	8 db Below Sr
5831.65	3.99-6	8 db Below Sr
5831.7	3.99-6	8 db Below Sr
5831.75	3.99-6	8 db Below Sr
5831.8	3.99-6	8 db Below Sr
5831.85	0-11	8 db Below Sr
5831.9	0-11	8 db Below Sr
5831.95	7.99-6	8 db Below Sr
5832	7.99-6	8 db Below Sr
5832.05	7.99-6	8 db Below Sr
5832.1	0-11	8 db Below Sr
5832.15	0-11	8 db Below Sr
5832.2	0-11	8 db Below Sr
5832.25	0-11	8 db Below Sr
5832.3	0-11	8 db Below Sr
5832.35	3.99-6	8 db Below Sr
5832.4	0-11	8 db Below Sr
5832.45	0-11	8 db Below Sr
5832.5	0-11	8 db Below Sr
5832.55	3.99-6	8 db Below Sr
5832.6	0-11	8 db Below Sr
5832.65	7.99-6	8 db Below Sr
5832.7	7.99-6	8 db Below Sr
5832.75	1.19-5	8 db Below Sr
5832.8	3.99-6	8 db Below Sr

Hub Receive Datalink Channel 6

<u>Datalink RX Freq.</u>	<u>BER</u>	<u>Jammer signal level</u>
5832.85	3.99-6	8 db Below Sr
5832.9	3.99-6	8 db Below Sr
5832.95	0-11	8 db Below Sr
5833	0-11	8 db Below Sr
5833.05	3.99-6	8 db Below Sr
5833.1	0-11	8 db Below Sr
5833.15	7.99-6	8 db Below Sr
5833.2	1.59-5	8 db Below Sr
5833.25	2.79-5	8 db Below Sr
5833.3	0-11	8 db Below Sr
5833.35	7.99-6	8 db Below Sr
5833.4	1.59-5	8 db Below Sr
5833.45	0-11	8 db Below Sr
5833.5	1.19-5	8 db Below Sr
5833.55	3.99-5	8 db Below Sr
5833.6	5.59-5	8 db Below Sr
5833.65	1.19-5	8 db Below Sr
5833.7	2.79-5	8 db Below Sr
5833.75	3.19-5	8 db Below Sr
5833.8	4.59-5	8 db Below Sr
5833.85	1.19-5	8 db Below Sr
5833.9	3.99-6	8 db Below Sr
5833.95	7.19-5	8 db Below Sr
5834	0-11	8 db Below Sr
5834.05	3.99-6	8 db Below Sr
5834.1	1.19-5	8 db Below Sr
5834.15	2.79-5	8 db Below Sr
5834.2	0-11	8 db Below Sr
5834.25	1.59-5	8 db Below Sr
5834.3	3.59-5	8 db Below Sr
5834.35	7.99-6	8 db Below Sr
5834.4	1.99-5	8 db Below Sr
5834.45	2.39-5	8 db Below Sr
5834.5	2.79-5	8 db Below Sr
5834.55	0-11	8 db Below Sr
5834.6	0-11	8 db Below Sr
5834.65	7.99-6	8 db Below Sr
5834.7	1.19-5	8 db Below Sr
5834.75	3.19-5	8 db Below Sr
5834.8	7.19-5	8 db Below Sr
5834.85	8.79-5	8 db Below Sr
5834.9	1.59-5	8 db Below Sr
5834.95	4.79-5	8 db Below Sr
5835	1.11-4	8 db Below Sr
5835.05	2.19-4	8 db Below Sr
5835.1	5.19-5	8 db Below Sr
5835.15	1.55-4	8 db Below Sr
5835.2	2.71-4	8 db Below Sr

Hub Receive Datalink Channel 6

<u>Datalink RX Freq.</u>	<u>BER</u>	<u>Jammer signal level</u>
5835.25	2.39-4	8 db Below Sr
5835.3	4.23-4	8 db Below Sr
5835.35	9.19-5	8 db Below Sr
5835.4	3.59-4	8 db Below Sr
5835.45	6.99-4	8 db Below Sr
5835.5	1.07-4	8 db Below Sr
5835.55	3.99-4	8 db Below Sr
5835.6	6.93-4	8 db Below Sr
5835.65	7.99-5	8 db Below Sr
5835.7	3.79-4	8 db Below Sr
5835.75	6.47-4	8 db Below Sr
5835.8	5.99-5	8 db Below Sr
5835.85	2.95-4	8 db Below Sr
5835.9	4.95-4	8 db Below Sr
5835.95	7.51-4	8 db Below Sr
5836	1.35-4	8 db Below Sr
5836.05	3.67-4	8 db Below Sr
5836.1	5.91-4	8 db Below Sr
5836.15	9.99-5	8 db Below Sr
5836.2	3.05-4	8 db Below Sr
5836.25	4.87-4	8 db Below Sr
5836.3	8.39-5	8 db Below Sr
5836.35	2.83-4	8 db Below Sr
5836.4	4.91-4	8 db Below Sr
5836.45	6.53-4	8 db Below Sr
5836.5	1.25-4	8 db Below Sr
5836.55	2.99-4	8 db Below Sr
5836.6	4.79-4	8 db Below Sr
5836.65	5.59-5	8 db Below Sr
5836.7	1.91-4	8 db Below Sr
5836.75	3.77-4	8 db Below Sr
5836.8	5.45-4	8 db Below Sr
5836.85	1.31-4	8 db Below Sr
5836.9	3.11-4	8 db Below Sr
5836.95	5.71-4	8 db Below Sr
5837	5.01-4	8 db Below Sr
5837.05	1.21-4	8 db Below Sr
5837.1	3.81-4	8 db Below Sr
5837.15	7.27-4	8 db Below Sr
5837.2	1.13-3	8 db Below Sr
5837.25	1.46-3	8 db Below Sr
5837.3	2.95-4	8 db Below Sr
5837.35	7.95-4	8 db Below Sr
5837.4	1.27-3	8 db Below Sr
5837.45	1.79-3	8 db Below Sr
5837.5	2.22-3	8 db Below Sr
5837.55	3.61-4	8 db Below Sr
5837.6	6.77-4	8 db Below Sr

Hub Receive Datalink Channel 6

<u>Datalink RX Freq.</u>	<u>BER</u>	<u>Jammer signal level</u>
5837.65	1.21-4	8 db Below Sr
5837.7	3.63-4	8 db Below Sr
5837.75	6.85-4	8 db Below Sr
5837.8	8.53-4	8 db Below Sr
5837.85	1.27-4	8 db Below Sr
5837.9	2.71-4	8 db Below Sr
5837.95	4.69-4	8 db Below Sr
5838	9.19-5	8 db Below Sr
5838.05	2.15-4	8 db Below Sr
5838.1	2.93-4	8 db Below Sr
5838.15	3.73-4	8 db Below Sr
5838.2	4.35-4	8 db Below Sr
5838.25	3.79-5	8 db Below Sr
5838.3	9.99-5	8 db Below Sr
5838.35	1.55-4	8 db Below Sr
5838.4	2.07-4	8 db Below Sr
5838.45	1.59-5	8 db Below Sr
5838.5	5.99-5	8 db Below Sr
5838.55	9.99-5	8 db Below Sr
5838.6	1.39-4	8 db Below Sr
5838.65	2.39-5	8 db Below Sr
5838.7	8.39-5	8 db Below Sr
5838.75	1.51-4	8 db Below Sr
5838.8	1.99-4	8 db Below Sr
5838.85	2.75-4	8 db Below Sr
5838.9	7.59-5	8 db Below Sr
5838.95	1.81-4	8 db Below Sr
5839	3.13-4	8 db Below Sr
5839.05	1.59-4	8 db Below Sr
5839.1	1.85-4	8 db Below Sr
5839.15	2.71-4	8 db Below Sr
5839.2	4.05-4	8 db Below Sr
5839.25	8.51-4	8 db Below Sr
5839.3	1.13-4	8 db Below Sr
5839.35	2.81-4	8 db Below Sr
5839.4	4.69-4	8 db Below Sr
5839.45	1.05-4	8 db Below Sr
5839.5	3.03-4	8 db Below Sr
5839.55	4.19-4	8 db Below Sr
5839.6	6.51-4	8 db Below Sr
5839.65	8.15-4	8 db Below Sr
5839.7	1.15-4	8 db Below Sr
5839.75	2.31-4	8 db Below Sr
5839.8	3.71-4	8 db Below Sr
5839.85	4.99-4	8 db Below Sr
5839.9	6.39-5	8 db Below Sr
5839.95	1.47-4	8 db Below Sr
5840	1.99-4	8 db Below Sr

Hub Receive Datalink Channel 6

<u>Datalink RX Freq.</u>	<u>BER</u>	<u>Jammer signal level</u>
5840.05	3.31-4	8 db Below Sr
5840.1	2.79-5	8 db Below Sr
5840.15	1.43-4	8 db Below Sr
5840.2	2.03-4	8 db Below Sr
5840.25	2.67-4	8 db Below Sr
5840.3	5.59-5	8 db Below Sr
5840.35	1.63-4	8 db Below Sr
5840.4	2.35-4	8 db Below Sr
5840.45	2.79-4	8 db Below Sr
5840.5	3.71-4	8 db Below Sr
5840.55	5.59-5	8 db Below Sr
5840.6	2.03-4	8 db Below Sr
5840.65	3.07-4	8 db Below Sr
5840.7	4.23-4	8 db Below Sr
5840.75	3.99-5	8 db Below Sr
5840.8	1.71-4	8 db Below Sr
5840.85	3.43-4	8 db Below Sr
5840.9	5.39-4	8 db Below Sr
5840.95	8.79-5	8 db Below Sr
5841	3.63-4	8 db Below Sr
5841.05	6.21-4	8 db Below Sr
5841.1	8.63-4	8 db Below Sr
5841.15	1.21-3	8 db Below Sr
5841.2	1.79-4	8 db Below Sr
5841.25	6.67-4	8 db Below Sr
5841.3	1.13-3	8 db Below Sr
5841.35	1.29-4	8 db Below Sr
5841.4	6.29-4	8 db Below Sr
5841.45	1.10-3	8 db Below Sr
5841.5	1.52-3	8 db Below Sr
5841.55	2.97-4	8 db Below Sr
5841.6	7.17-4	8 db Below Sr
5841.65	1.13-4	8 db Below Sr
5841.7	2.23-4	8 db Below Sr
5841.75	5.27-4	8 db Below Sr
5841.8	9.59-4	8 db Below Sr
5841.85	9.79-5	8 db Below Sr
5841.9	4.63-4	8 db Below Sr
5841.95	6.55-4	8 db Below Sr
5842	9.19-5	8 db Below Sr
5842.05	2.51-4	8 db Below Sr
5842.1	4.34-4	8 db Below Sr
5842.15	5.31-4	8 db Below Sr
5842.2	9.99-5	8 db Below Sr
5842.25	2.07-4	8 db Below Sr
5842.3	2.91-4	8 db Below Sr
5842.35	4.39-5	8 db Below Sr
5842.4	1.55-4	8 db Below Sr

Hub Receive Datalink Channel 6

<u>Datalink RX Freq.</u>	<u>BER</u>	<u>Jammer signal level</u>
5842.45	2.59-4	8 db Below Sr
5842.5	1.99-5	8 db Below Sr
5842.55	8.79-5	8 db Below Sr
5842.6	1.71-4	8 db Below Sr
5842.65	2.39-4	8 db Below Sr
5842.7	5.19-5	8 db Below Sr
5842.75	1.19-4	8 db Below Sr
5842.8	1.67-4	8 db Below Sr
5842.85	1.59-5	8 db Below Sr
5842.9	6.79-5	8 db Below Sr
5842.95	1.15-4	8 db Below Sr
5843	1.95-4	8 db Below Sr
5843.05	6.39-5	8 db Below Sr
5843.1	1.67-4	8 db Below Sr
5843.15	2.51-4	8 db Below Sr
5843.2	3.59-5	8 db Below Sr
5843.25	1.39-4	8 db Below Sr
5843.3	2.27-4	8 db Below Sr
5843.35	2.91-4	8 db Below Sr
5843.4	3.59-5	8 db Below Sr
5843.45	9.99-5	8 db Below Sr
5843.5	1.83-4	8 db Below Sr
5843.55	2.79-5	8 db Below Sr
5843.6	9.39-5	8 db Below Sr
5843.65	1.63-4	8 db Below Sr
5843.7	2.35-4	8 db Below Sr
5843.75	2.39-5	8 db Below Sr
5843.8	7.99-5	8 db Below Sr
5843.85	1.35-4	8 db Below Sr
5843.9	1.19-5	8 db Below Sr
5843.95	5.99-5	8 db Below Sr
5844	8.79-5	8 db Below Sr
5844.05	9.99-5	8 db Below Sr
5844.1	3.99-6	8 db Below Sr
5844.15	3.99-6	8 db Below Sr
5844.2	1.19-5	8 db Below Sr
5844.25	0-11	8 db Below Sr
5844.3	0-11	8 db Below Sr
5844.35	0-11	8 db Below Sr
5844.4	1.19-5	8 db Below Sr
5844.45	3.99-6	8 db Below Sr
5844.5	1.59-5	8 db Below Sr
5844.55	2.39-5	8 db Below Sr
5844.6	3.99-6	8 db Below Sr
5844.65	1.59-5	8 db Below Sr
5844.7	1.99-5	8 db Below Sr
5844.75	1.99-5	8 db Below Sr
5844.8	0-11	8 db Below Sr

Hub Receive Datalink Channel 6

<u>Datalink RX Freq.</u>	<u>BER</u>	<u>Jammer signal level</u>
5844.85	0-11	8 db Below Sr
5844.9	0-11	8 db Below Sr
5844.95	3.99-6	8 db Below Sr
5845	3.99-6	8 db Below Sr
5845.05	7.99-6	8 db Below Sr
5845.1	7.99-6	8 db Below Sr
5845.15	0-11	8 db Below Sr
5845.2	3.99-6	8 db Below Sr
5845.25	7.99-6	8 db Below Sr
5845.3	7.99-6	8 db Below Sr
5845.35	0-11	8 db Below Sr
5845.4	0-11	8 db Below Sr
5845.45	0-11	8 db Below Sr
5845.5	0-11	8 db Below Sr
5845.55	7.99-6	8 db Below Sr
5845.6	1.19-5	8 db Below Sr
5845.65	1.19-5	8 db Below Sr
5845.7	0-11	8 db Below Sr
5845.75	0-11	8 db Below Sr
5845.8	0-11	8 db Below Sr
5845.85	0-11	8 db Below Sr
5845.9	0-11	8 db Below Sr
5845.95	0-11	8 db Below Sr
5846	0-11	8 db Below Sr
5846.05	0-11	8 db Below Sr
5846.1	0-11	8 db Below Sr
5846.15	0-11	8 db Below Sr
5846.2	0-11	8 db Below Sr
5846.25	0-11	8 db Below Sr
5846.3	0-11	8 db Below Sr
5846.35	0-11	8 db Below Sr
5846.4	0-11	8 db Below Sr
5846.45	0-11	8 db Below Sr
5846.5	0-11	8 db Below Sr
5846.55	0-11	8 db Below Sr
5846.6	0-11	8 db Below Sr
5846.65	0-11	8 db Below Sr
5846.7	0-11	8 db Below Sr
5846.75	0-11	8 db Below Sr
5846.8	0-11	8 db Below Sr
5846.85	0-11	8 db Below Sr
5846.9	0-11	8 db Below Sr
5846.95	0-11	8 db Below Sr
5847	0-11	8 db Below Sr
5847.05	0-11	8 db Below Sr
5847.1	0-11	8 db Below Sr
5847.15	0-11	8 db Below Sr
5847.2	0-11	8 db Below Sr

Hub Receive Datalink Channel 6

<u>Datalink RX Freq.</u>	<u>BER</u>	<u>Jammer signal level</u>
5847.25	0-11	8 db Below Sr
5847.3	0-11	8 db Below Sr
5847.35	0-11	8 db Below Sr
5847.4	0-11	8 db Below Sr
5847.45	0-11	8 db Below Sr
5847.5	0-11	8 db Below Sr