

S99 Rev 275 Open-Loop Receiver Assignment

DSS Prdx Mode	Operator (S) Scripted By	Ops Machine	Open-loop Receiver	Channels	Subchannels	Bandwidths KHz
DOY 141						
35 1-2-way	Danny/Jay (S)Clement	rsops1	RSR1	RSR1A -> XRCP RSR1B -> KRCP	1, 2, 3, 4 1, 2, 3, 4	1, 16, 50, 100 1, 16, 50, 100
35 1-2-way	Danny/Jay (S)Danny	rsops4	WVSR1	WVSR1A -> XRCP WVSR1B -> KRCP	1, 2, 3, 4 1, 2, 3, 4	1, 16, 50, 100 1, 16, 50, 100
35 1-2-way	Danny/Jay (S)Danny	rsops4	WVSR2 Precision Mode	WVSR2A -> XRCP WVSR2B -> KRCP	1, 2, 3, 4 1, 2, 3, 4	1, 16, 50, 100 1, 16, 50, 100
74 2-3-way	Aseel	rsops6/ psdg5	PRSR 134.159.181.84	PRSR -> XRCP	1, 2, 3, 4	1, 16, 50, 100
55 2-3-way	Jay/Aseel/ Elias (S)Elias	rsops1	RSR2	RSR2B -> XRCP	1, 2, 3, 4	1, 16, 50, 16
55 1-way	Jay/Aseel/ Elias (S)Elias	rsops1	RSR1	RSR1A -> KRCP	1, 2, 3, 4	1, 16, 50, 100 (with offset)
55 2-3-way	Jay (S)Danny	rsops5	PRSR	PRSR -> KRCP	1, 2, 3, 4	1, 16, 50, 100
55 2-3-way	Jay/Danny (S)Jay	rsops5	WVSR2	WVSR2A -> XRCP	1, 2, 3, 4	1, 16, 50, 100
55 1-way	Jay/Danny (S)Jay	rsops5	WVSR2	WVSR2B -> XRCP	1, 2, 3, 4 5, 6, 7, 8	1, 16, 50, 100 1, 16, 50, 100 (with offset)
84 2-3-way	Aseel	rsops6/ psdg5	PRSR 168.96.250.72	PRSR -> XRCP	1, 2, 3, 4	1, 16, 50, 16

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DOY 142						
63 3-way	Elias (S)Elias	rsops2	RSR2 RSR1	RSR2A -> XRCP RSR1B -> SRCP	1, 2, 3, 4 1, 2, 3, 4	1, 16, 50, 100 1, 16, 50, 100
63 1-way	Jay (S)Jay	rsops5	WVSR1	WVSR1A -> XRCP WVSR1B -> SRCP	1, 2, 3, 4 5, 6, 7, 8 1, 2, 3, 4 5, 6, 7, 8	1, 16, 50, 100 1, 16, 50, 100 (with offset) 1, 16, 50, 100 1, 16, 50, 100 (with offset)
14 2-/3-way	Elias/ Clement (S)Elias	rsops2	RSR3	RSR3A -> XRCP RSR3B -> SRCP	1, 2, 3, 4 1, 2, 3, 4	1, 16, 50, 16 1, 16, 50, 100
14 1-way	Jay/Danny (S)Jay	rsops5	WVSR1	WVSR1A -> XRCP WVSR1B -> SRCP	1, 2, 3 4 5, 6, 7, 8 1, 2, 3, 4 5, 6, 7, 8	1, 16, 50 16 (with offset) 1, 16, 50, 100 (with offset) 1, 16, 50, 100 1, 16, 50, 100 (with offset)
25 2-/3-way	Elias/ Clement (S)Elias	rsops2	RSR1	RSR1A -> XRCP RSR1B -> KRCP	1, 2, 3, 4 1, 2, 3, 4	1, 16, 50, 16 1, 16, 50, 100
25 2-/3-way	Elias (S)Elias	rsops2	RSR2 Precision Mode	RSR2A -> XRCP RSR2B -> KRCP	1, 2, 3, 4 1, 2, 3, 4	1, 16, 50, 16 1, 16, 50, 100
25 1-way	Jay/Danny (S)Jay	rsops5	WVSR2	WVSR2A -> XRCP WVSR2B -> KRCP	1, 2, 3 4 5, 6, 7, 8 1, 2, 3, 4 5, 6, 7, 8	1, 16, 50 16 (with offset) 1, 16, 50, 100 (with offset) 1, 16, 50, 100 1, 16, 50, 100 (with offset)

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DSS Prdx Mode	Operator	Ops Machine	Open-loop Receiver	Channels	Subchannels	Bandwidths KHz
43 2-/3-way	Clement/ Aseel (S)Clement	rspos1	RSR1	RSR1A -> XRCP RSR1B -> SRCP	1, 2, 3, 4 1, 2, 3, 4	1, 16, 50, 100 1, 16, 50, 100
43 1-way	Danny/Jay (S)Danny	rsops4	WVSR1	WVSR1A -> XRCP WVSR1B -> SRCP	1, 2, 3, 4 5, 6, 7, 8 1, 2, 3, 4 5, 6, 7, 8	1, 16, 50, 100 1, 16, 50, 100 (with offset) 1, 16, 50, 100 1, 16, 50, 100 (with offset)
35 2-/3-way	Clement/ Aseel (S)Clement	rsops1	RSR2	RSR2A -> XRCP RSR2B -> KRCP	1, 2, 3, 4 1, 2, 3, 4	1, 16, 50, 100 1, 16, 50, 100
35 1-way	Danny/Jay (S)Danny	rsops4	WVSR2	WVSR2A -> XRCP WVSR2B -> KRCP	1, 2, 3, 4 5, 6, 7, 8 1, 2, 3, 4 5, 6, 7, 8	1, 16, 50, 100 1, 16, 50, 100 (with offset) 1, 16, 50, 100 1, 16, 50, 100 (with offset)

VSR1 (A & B) backup at CDSCC
VSR1 backup at GDSCC

Don't record
Same fgain throughout (use
TLM off fgain)
Re-set fgain when TLM is off
at 142/03:37:59 and don't
change