

cfm qso:				
DATE	TIME	BAND	5T5PA MODEx2	RST
2020-10-03	11:43	17m	SSB	59 *
QSL DIRECT TO PA5X				
PSE QSL(*)				
Netherlands (263)				

TO PA5X
Johannes Hafkenscheid
Amsterdam
Netherlands

F4KMA cfm qso:				
DATE	TIME	BAND	5T5PA MODEx2	RST
2020-09-22	15:38	20m	FT8	+01 *
2020-09-30	09:52	17m	FT8	-14 *
2020-10-02	06:38	40m	FT8	-05 *
QSL DIRECT TO PA5X				
PSE QSL(*)				
Netherlands (263)				

F4KMA cfm qso:				
DATE	TIME	BAND	5T5PA MODEx2	RST
2020-10-08	22:06	30m	FT8	+02 *
2020-10-10	11:24	15m	FT8	+03 *
2020-10-18	11:15	12m	FT8	+06 *
QSL DIRECT TO PA5X				
PSE QSL(*)				
Netherlands (263)				

TO PA5X
Johannes Hafkenscheid
Amsterdam
Netherlands

F4KMA cfm qso:				
DATE	TIME	BAND	5T5PA MODEx2	RST
2020-10-24	14:05	15m	SSB	59 *
2020-10-24	21:38	160m	SSB	59 *
2020-10-25	23:01	80m	SSB	59 *
QSL DIRECT TO PA5X				
PSE QSL(*)				
Netherlands (263)				

F4KMA cfm qso:				
DATE	TIME	BAND	5T5PA MODEx2	RST
2020-10-28	12:52	10m	FT8	+07 *
2020-11-04	18:54	80m	FT8	-02 *
2020-11-06	21:17	160m	FT8	-07 *
QSL DIRECT TO PA5X				
PSE QSL(*)				
Netherlands (263)				

cfm qso:				
DATE	TIME	BAND	7Q7RU MODEx2	RST
2020-11-11	08:31	15m	CW	599 *
2020-11-11	13:16	15m	SSB	59 *
2020-11-11	17:30	20m	SSB	59 *
QSL DIRECT TO R7AL				
PSE QSL(*)				
European Russia (54)				

cfm qso:				
DATE	TIME	BAND	7Q7RU MODEx2	RST
2020-11-11	20:35	30m	CW	599 *
2020-11-12	08:49	20m	FT8	-10 *
2020-11-12	09:53	17m	CW	599 *
QSL DIRECT TO R7AL				
PSE QSL(*)				
European Russia (54)				

cfm qso:				
DATE	TIME	BAND	7Q7RU MODEx2	RST
2020-11-12	14:01	17m	CW	599 *
2020-11-12	15:41	20m	CW	599 *
2020-11-12	19:27	40m	CW	599 *
QSL DIRECT TO R7AL				
PSE QSL(*)				
European Russia (54)				

cfm qso:				
DATE	TIME	BAND	7Q7RU MODEx2	RST
2020-11-13	07:53	17m	FT8	-06 *
2020-11-13	10:26	10m	CW	599 *
2020-11-13	10:30	12m	FT8	-06 *
QSL DIRECT TO R7AL				
PSE QSL(*)				
European Russia (54)				

cfm qso:				
DATE	TIME	BAND	7Q7RU MODEx2	RST
2020-11-13	12:24	15m	FT8	-03 *
2020-11-13	20:08	80m	CW	599 *
2020-11-13	21:19	40m	FT8	-06 *
QSL DIRECT TO R7AL				
PSE QSL(*)				
European Russia (54)				

TO R7AL
Vasily V. Pinchuk
Anapa
Russia

F4KMA cfm qso:				
DATE	TIME	BAND	7Q7RU MODEx2	RST
2020-11-14	15:39	15m	USB	59 *
2020-11-14	15:49	30m	FT8	-10 *
2020-11-14	16:07	40m	FT8	-14 *
QSL DIRECT TO R7AL				
PSE QSL(*)				
European Russia (54)				

F4KMA cfm qso:				
DATE	TIME	BAND	7Q7RU MODEx2	RST
2020-11-16	10:34	12m	CW	599 *
2020-11-18	21:09	160m	CW	599 *
QSL DIRECT TO R7AL				
PSE QSL(*)				
European Russia (54)				

TO R7AL
Vasily V. Pinchuk
Anapa
Russia

F4KMA cfm qso:				
DATE	TIME	BAND	JX2US MODEx2	RST
2020-10-13	12:59	20m	CW	599 *
2020-10-15	19:24	80m	CW	599 *
2020-10-16	11:20	20m	FT8	+03 *
QSL DIRECT TO LA2US				
PSE QSL(*)				
Norway (266)				

F4KMA cfm qso:				
DATE	TIME	BAND	JX2US MODEx2	RST
2020-10-16	18:52	160m	CW	599 *
2020-10-18	18:33	40m	FT8	-10 *
2020-10-27	10:09	15m	FT8	-09 *
QSL DIRECT TO LA2US				
PSE QSL(*)				
Norway (266)				

F4KMA cfm qso:				
DATE	TIME	BAND	JX2US MODEx2	RST
2020-10-27	12:17	17m	FT8	-14 *
2020-10-28	12:29	30m	CW	599 *
2020-10-28	17:58	40m	CW	599 *
QSL DIRECT TO LA2US				
PSE QSL(*)				
Norway (266)				

F4KMA cfm qso:				
DATE	TIME	BAND	JX2US MODEx2	RST
2020-10-28	19:29	30m	FT8	-05 *
2020-10-31	12:53	17m	CW	599 *
2020-11-07	19:24	80m	FT8	-16 *
QSL DIRECT TO LA2US				
PSE QSL(*)				
Norway (266)				

TO LA2US
Erik Sommerseth
Fauske
Norway

F4KMA cfm qso:				
DATE	TIME	BAND	K9FD MODEx2	RST
2020-11-19	05:24	160m	FT8	-16 *
United States (291)				
PSE QSL(*)				