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Frequenzplan der Sicherheitsbehörden im 4-m-Band

MHz	MHz	alte Bezeichnung	FuG 7 FuG 7a, FuG 8		war zuge- teilt	FuG 7b		MHz	MHz	neue Zutei- lung
			S. u.	S. o.		Kanal neu				
75,275	85,075	A	00	50	BP	400 U/O	75,275	85,075	BGS	
						401 U/O	75,295	85,095	BGS	
						402 U/O	75,315	85,115	BGS	
75,325	85,125	A1	01	51	BGS	-	-	-	BGS +	
						403 U/O	75,335	85,135	BGS	
						404 U/O	75,355	85,155	Hi.Org.	
75,375	85,175	A2	02	52	BGS	405 U/O	75,375	85,175	Hi.Org.	
						406 U/O	75,395	85,195	Res.	
						407 U/O	75,415	85,215	LSHD	
75,425	85,225	B	03	53	FP	-	-	-	LSHD +	
						408 U/O	75,435	85,235	LSHD	
						409 U/O	75,455	85,255	Hi.Org.	
75,475	85,275	B1	04	54	BGS	410 U/O	75,475	85,275	Hi.Org.	
						411 U/O	75,495	85,295	Hi.Org.	
						412 U/O	75,515	85,315	LSHD	
75,525	85,325	B2	05	55	BGS	-	-	-	LSHD +	
						413 U/O	75,535	85,335	LSHD	
						414 U/O	75,555	85,355	Pol	
75,575	85,375	C	06	56	AP	415 U/O	75,575	85,375	Pol	
						416 U/O	75,595	85,395	Pol	
						417 U/O	75,615	85,415	Pol	
75,625	85,425	C1	07	57	DRK	-	-	-	Pol +	
						418 U/O	75,635	85,435	Pol	
						419 U/O	75,655	85,455	Pol	
75,675	85,475	C2	08	58	-	420 U/O	75,675	85,475	Pol	
						421 U/O	75,695	85,495	Pol	
						422 U/O	75,715	85,515	Pol	
75,725	85,525	D	09	59	AP	-	-	-	Pol +	
						423 U/O	75,735	85,535	Pol	
						424 U/O	75,755	85,555	Pol	
75,775	85,575	D1	10	60	AP	425 U/O	75,775	85,575	Pol	
						426 U/O	75,795	85,595	Pol	
						427 U/O	75,815	85,615	Pol	
75,825	85,625	D2	11	61	-	-	-	-	Pol +	
						428 U/O	75,835	85,635	Pol	
						429 U/O	75,855	85,655	Pol	
75,875	85,675	E	12	62	AP	430 U/O	75,875	85,675	Pol	
						431 U/O	75,895	85,695	Pol	
						432 U/O	75,915	85,715	Pol	
75,925	85,725	E1	13	63	DRK	-	-	-	Pol +	
						433 U/O	75,935	85,735	Pol	
						434 U/O	75,955	85,755	Pol	
75,975	85,775	E2	14	64	LSHD	435 U/O	75,975	85,775	Pol	
						436 U/O	75,995	85,795	Pol-Eskortenk.	
						437 U/O	76,015	85,815	Pol	

		alte Bezeichnung	FuG 7 FuG 7a, FuG 8			war zuge- teilt	FuG 7b		neue Zutei- lung
MHz	MHz		S. u.	S. o.	Kanal neu		MHz	MHz	
76,025	85,825	F	15	65	AP	-	-	-	Pol +
						438 U/O	76,035	85,835	Pol
						439 U/O	76,055	85,855	Pol
76,075	85,875	F1	16	66	LSHD	440 U/O	76,075	85,875	Pol
						441 U/O	76,095	85,895	Pol
						442 U/O	76,115	85,915	Pol
76,125	85,925	F2	17	67	AP	-	-	-	Pol +
						443 U/O	76,135	85,935	Pol
						444 U/O	76,155	85,955	Not-u. Anr. Fr.
76,175	85,975	G	18	68	AP u. Z	445 U/O	76,175	85,975	Zoll
						446 U/O	76,195	85,995	Zoll
						447 U/O	76,215	86,015	Pol
76,225	86,025	G1	19	69	LSHD	-	-	-	Pol +
						448 U/O	76,235	86,035	Pol
						449 U/O	76,255	86,055	Pol
76,275	86,075	G2	20	70	LSHD	450 U/O	76,275	86,075	Pol
						451 U/O	76,295	86,095	Pol
						452 U/O	76,315	86,115	Pol
76,325	86,125	H	21	71	AP u. Z	-	-	-	Pol +
						453 U/O	76,335	86,135	Pol
						454 U/O	76,355	86,155	Res.
76,375	86,175	H1	22	72	LSHD	455 U/O	76,375	86,175	Res.
						456 U/O	76,395	86,195	Res.
						457 U/O	76,415	86,215	Res.
76,425	86,225	H2	23	73	-	-	-	-	Feuerw. +
						458 U/O	76,435	86,235	Res.
						459 U/O	76,455	86,255	Pol
76,475	86,275	I	24	74	AP	460 U/O	76,475	86,275	Pol
						461 U/O	76,495	86,295	Pol
						462 U/O	76,515	86,315	Feuerw.
76,525	86,325	I1	25	75	-	-	-	-	Feuerw. +
						463 U/O	76,535	86,335	Feuerw.
						464 U/O	76,555	86,355	Feuerw.
76,575	86,375	K	26	76	F	465 U/O	76,575	86,375	Feuerw.
						466 U/O	76,595	86,395	Feuerw.
						467 U/O	76,615	86,415	Feuerw.
76,625	86,425	K1	27	77	F	-	-	-	Feuerw. +
						468 U/O	76,635	86,435	Feuerw.
						469 U/O	76,655	86,455	Feuerw.
76,675	86,475	L	28	78	F	470 U/O	76,675	86,475	Feuerw.
						471 U/O	76,695	86,495	Feuerw.
						472 U/O	76,715	86,515	BGS
76,725	86,525	L1	29	79	BP	-	-	-	BGS +
						473 U/O	76,735	86,535	BGS
						474 U/O	76,755	86,555	BGS
76,775	86,575	M	30	80	BP	475 U/O	76,775	86,575	BGS
						476 U/O	76,795	86,595	BGS
						477 U/O	76,815	86,615	BGS
76,825	86,625	M1	31	81	BGS	-	-	-	BGS +
						478 U/O	76,835	86,635	BGS
						479 U/O	76,855	86,655	BGS

MHz	MHz	alte Bezeichnung	FuG 7		war zuge- teilt	Kanal neu	FuG 7b		neue Zutei- lung
			S. u.	S. c.			MHz	MHz	
76,875	86,675	N	32	82	PG	480 U/O	76,875	86,675	BGS
						481 U/O	76,895	86,695	BGS
						482 U/O	76,915	86,715	BGS
76,925	86,725	N1	33	83	BGS	-	-	-	BGS +
						483 U/O	76,935	86,735	BGS
						484 U/O	76,955	86,755	Res.
76,975	86,775	O	34	84	BP	485 U/O	76,975	86,775	Res.
						486 U/O	76,995	86,795	LSHD
						487 U/O	77,015	86,815	LSHD
77,025	86,825	C1	35	85	BGS	-	-	-	LSHD +
						488 U/O	77,035	86,835	LSHD
						489 U/O	77,055	86,855	LSHD
77,075	86,875	P	36	86	BGS	490 U/O	77,075	86,875	LSHD
						491 U/O	77,095	86,895	LSHD
						492 U/O	77,115	86,915	LSHD X
77,125	86,925	P1	37	87	BGS	-	-	-	LSHD +
						493 U/O	77,135	86,935	LSHD
						494 U/O	77,155	86,955	LSHD
77,175	86,975	Q	38	88	BP	495 U/O	77,175	86,975	LSHD
						496 U/O	77,195	86,995	LSHD
						497 U/O	77,215	87,015	LSHD
77,225	87,025	Q1	39	89	BP	-	-	-	LSHD +
						498 U/O	77,235	87,035	LSHD
						499 U/O	77,255	87,055	LSHD
77,275	87,075	R	40	90	BGS	500 U/O	77,275	87,075	LSHD
						501 U/O	77,295	87,095	LSHD
						502 U/O	77,315	87,115	LSHD
77,325	87,125	R1	41	91	BP	-	-	-	LSHD +
						503 U/O	77,335	87,135	LSHD
						504 U/O	77,355	87,155	LSHD
77,375	87,175	S	42	92	BGS	505 U/O	77,375	87,175	LSHD
						506 U/O	77,395	87,195	LSHD
						507 U/O	77,415	87,215	Res.
77,425	87,225	-	43	93	LSHD	-	-	-	BGS +
						508 U/O	77,435	87,235	Res.
						509 U/O	77,455	87,255	BGS
77,475	87,275	-	44	94	LSHD	510 U/O	77,475	87,275	BGS
						511 U/O	77,495	87,295	nicht
						512 U/O	77,515	87,315	freige-
77,525	87,325	-	45	95	nicht	-	-	-	geben
					freige-	513 U/O	77,535	87,335	"
					geben	514 U/O	77,555	87,355	"
77,575	87,375	-	46	96	"	515 U/O	77,575	87,375	"
						516 U/O	77,595	87,395	"
						517 U/O	77,615	87,415	"
77,625	87,425	-	47	97	"	-	-	-	"
						518 U/O	77,635	87,435	"
						519 U/O	77,655	87,455	"
77,675	87,475	-	48	98	"	520 U/O	77,675	87,475	"
						521 U/O	77,695	87,495	"
						522 U/O	77,715	87,515	"
77,725	87,525	-	49	99	"	-	-	-	"

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Eichsender

Funksender

(Europ.

Funkdienst)

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Eichsender
Funkfeuer
(Europ.
Funkdienst)

Kanalverteilung für den Katastrophenschutz im 4m - Bereich

Anlage zum Schreiben des
BMDJ vom 16.2.1970
BGS II 5 - 670 130/27

Gruppe I

Baden - Württemberg

Bremen

Nordrhein - Westfalen

Schleswig - Holstein

487, 492, 496, 501

Gruppe II

Hamburg

Hessen

Saarland

489, 493, 498, 503

Gruppe III

Bayern

Niedersachsen

Rheinland - Pfalz

^{xx}490, ^{xx}495, ^{xx}499, ^{xx}505
X X X X

xx nicht koordiniert

Weil Schreiben BMDJ v. 15.4.70

495 - 505 nicht koordiniert

- BGS II 5 - 670 130/27 -

weiter.

488, 494, 500, 502, 504, 506

