



Gemaakt op 19 juli 2025

2 meter repeaters

Frequentie	Callsign	Locatie	CTCSS Toon	Offset
145.5750	PI3UTR	IJsselstein	77	0.6 MHz
145.6000	PI3ALK	Alkmaar	88.5	0.6 MHz
145.6000	PI3SRT	Venlo	71.9	0.6 MHz
145.6125	PI3NOG	Delfzijl	82.5	0.6 MHz
145.6250	PI3ZOD - QRT	Emmen	82.5	0.6 MHz
145.6250	PI3BOZ	Bergen op Zoom	88.5	0.6 MHz
145.6250	PI2AMF	Amersfoort	1750	0.6 MHz
145.6375	PI3ZUT	Zutphen	77	0.6 MHz
145.6500	PI2BRD	Breda	71.9	0.6 MHz
145.6500	PI3MEP	Zwolle	82.5	0.6 MHz
145.6750	PI3NOV	t Harde	77	0.6 MHz
145.7000	PI3HVN	Heerenveen	82.5	0.6 MHz
145.7000	PI3DTC	Doetinchem	77	0.6 MHz
145.7000	PI3EHV	Eindhoven	71.9	0.6 MHz
145.7125	PI3ZAZ	Wormerveer	88.5	0.6 MHz
145.7125	PI1GRB	Groesbeek		0.6 MHz
145.7250	PI3ZLB	Hulsberg	71.9	0.6 MHz
145.7250	PI3APD	Apeldoorn	77	0.6 MHz
145.7375	PI3FLD	Lelystad	77	0.6 MHz
145.7500	PI3RAZ	Zoetermeer	88.5	0.6 MHz
145.7500	PI3GRN	Groningen	82.5	0.6 MHz
145.7500	PI2NMG	Nijmegen	77	0.6 MHz
145.7750	PI3GOE	Goes	88.5	0.6 MHz
145.7875	PI3ASD	Amsterdam	110.9	0.6 MHz

70cm repeaters

Frequentie	Callsign	Locatie	CTCSS Toon	Offset
430.0250	PI2HVN	Heerenveen	82.5	1.6 MHz
430.0500	PI2LDN	Leiden	88.5	1.6 MHz
430.0500	PI2ASN	Assen	82.5	1.6 MHz
430.0750	PI2ZST	Zeist	77	1.6 MHz
430.0875	PI1DFT	Delft	88.5	1.6 MHz
430.1000	PI2FRL	Leeuwarden	82.5	1.6 MHz
430.1250	PI2NOS	Div. locaties	77	1.6 MHz

430.1500	PI2APD	Apeldoorn	77	1.6 MHz
430.1625	PI1GRB	Groesbeek		1.6 MHz
430.1750	PI2KMP	Kampen	77	1.6 MHz
430.1750	PI2SHB	s Hertogenbosch	71.9	1.6 MHz
430.2000	PI1NLB	Heijen	71.9	1.6 MHz
430.2250	PI2SWK	Gouda	88.5	1.6 MHz
430.2375	PI2GRO	Groningen	82.5	1.6 MHz
430.2500	PI1DEC	Dordrecht		1.6 MHz
430.2500	PI2AMF	Amersfoort	77	1.6 MHz
430.2500	PI2HLM	Haarlem	88.5	1.6 MHz
430.2750	PI2NON	div. locaties		1.6 MHz
430.2875	PI2KAR	Bladel	71.9	+7.6 MHz
430.2875	PI2FLD	Lelystad	77	1.6 MHz
430.3125	PI2NMG	Nijmegen	77	1.6 MHz
430.3250	PI2NOG	Delfzijl	82.5	1.6 MHz
430.3250	PI2BRD	Breda		1.6 MHz
430.3375	PI2VLI	Vlissingen	88.5	1.6 MHz
430.3500	PI2VNR	Venraij	71.9	1.6 MHz
430.3500	PI2HGL	Den Haag	88.5	1.6 MHz
430.3625	PI1DEC	Dordrecht		1.6 MHz
430.3625	PI1DEV	Deventer		1.6 MHz
430.3750	PI2ALK	Alkmaar	88.5	1.6 MHz
438.0000	PI1NOS	Hilversum		7.6 MHz
438.0125	PI1HRN	Hoorn		7.6 MHz
438.0250	PI1NLB	Heijen		7.6 MHz
438.0250	PI1FLD	Almere		7.6 MHz
438.0375	PI2VLI	Vlissingen		7.6 MHz
438.0750	PI1UTR	IJsselstein		7.6 MHz
438.1000	PI2NYV	Nijverdal	77	7.6 MHz
438.1000	PI2RKW	Rensewoude	77	7.6 MHz
438.1000	PI2VRC	Den Haag		7.6 MHz
438.1000	PI2TXL	Den Burg (Texel)	88.5	7.6 MHz
438.1250	PI1MEP	Zwolle (Lichtmis)		7.6 MHz
438.1375	PI2HVS	Hilversum	88.5	7.6 MHz
438.1500	PI1ZLB	Maastricht		7.6 MHz
438.1500	PI2ZWS	Fijnaart	88.5	7.6 MHz
438.1500	PI1NOG	Delfzijl		7.6 MHz
438.2000	PI2PM	Suwald		
438.2000	PI1DHG	Den Haag		7.6 MHz
438.2250	PI2RLT	Raalte	77	7.6 MHz
438.2375	PI1FLD	Almere		7.6 MHz
438.2500	PI1HGD	Den Haag		7.6 MHz
438.2500	PI1EHV	Eindhoven	71.9	7.6 MHz
438.2500	PI2DEV	Deventer	77	7.6 MHz
438.2625	PI1DHR	Den Helder		7.6 MHz
438.2750	PI2BOZ	Bergen op Zoom	88.5	7.6 MHz
438.2750	PI2DRV	Mijdrecht		7.6 MHz

438.3000	PI1BLA	Bladel		7.6 MHz
438.3125	PI2NMG	Nijmegen		7.6 MHz
438.3250	PI1SNK	Sneek		7.6 MHz
438.3250	PI1GRL	Groenlo		7.6 MHz
438.3500	PI1UTR	IJsselstein		7.6 MHz
438.3750	PI1KRD	Kerkrade		7.6 MHz
438.4000	PI2FRL	Leeuwarden		7.6 MHz
438.4125	PI1GRB	Groesbeek		7.6 MHz
438.4250	PI1UTR	IJsselstein		7.6 MHz
438.4375	PI1SNK	Sneek		7.6 MHz
438.4375	PI2VLI	Vlissingen	88.5	7.6 MHz
438.4500	PI6ZTM	Den Haag		7.6 MHz
438.4750	PI1UTR	IJsselstein		7.6 MHz
438.5000	PI6NLT	Farmsum		7.6 MHz
438.5000	PI2ASD	Amsterdam		7.6 MHz
438.5000	PI2BOZ	Bergen op Zoom		7.6 MHz

23cm repeaters

Frequentie	Call	Locatie	CTCSS	Shift
1242.350000	PI6SHB	Rosmalen	71.9	28,000,000
1296.637500	PI6ASD	Amsterdam	88.5	864,100,000
1298.200000	PI6HGL	Den Haag	88.5	28,000,000
1298.375000	PI6NOS	Hilversum	88.5	28,000,000
1298.425000	PI6NOG	Delfzijl	82.5	28,000,000
1298.400000	PI6EHN	Eindhoven	71.9	28,000,000
1298.500000	PI6AMF	Amersfoort	88.5	28,000,000
1298.575000	PI6ASN	Assen	88.5	28,000,000
1298.625000	PI6RTD	Rotterdam, Erasmus MC	88.5	28,000,000
1298.700000	PI6HVN	Heerenveen	88.5	28,000,000
1298.325000	PI6ZAZ	Wormerveer	88.5	28,000,000

DMR repeaters

Uitgangsfrequentie	Call	Locatie	Hoogte in meters	colorcode
438.0625 MHz	PI1ANH	Arnhem	15	1
438.0375 MHz	PI1BN	Almelo	12	1
438.0250 MHz	PI1FLD	Almere	78	2
438.5000 MHz	PI2ASD	Amsterdam	55	1
438.3000 MHz	PI1BLA	Bladel	12	1
430.3250 MHz (+1.6)	PI2BRD	Breda	45	1

430.3625 MHz (+1,6)	PI1DEV	Deventer	20	1
438.2000 MHz	PI1DHG	Den Haag	100	1
438.0875 MHz	PI1DOR	Dordrecht	10	2
438.2500 MHz	PI1EHV	Eindhoven	50	1
438.0250 MHz	PI1NLB	Gennep	40	1
145.7125 MHz (- 0.6) / 438.4125 MHz	PI1GRB	Groesbeek	18	2
438.2635 MHz	PI1HRL	Heerlen	12	2
438.0125 MHz	PI1HRN	Hoorn	15	1
438.3750 MHz	PI1KRD	Kerkrade	7	4
438.4000 MHz	PI2FRL	Leeuwarden	45	1
438.1500 MHz	PI1ZLB	Maastricht	47	3
438.1500 MHz	PI1KPH	Nieuwleusen	34	4
438.3125 MHz	PI2NMG	Nijmegen	28	2
430.3375 MHz (+1.6)	PI2VLI	Vlissingen	40	1
438.3500 MHz	PI1UTR	IJsselstein	220	1