DMR ID	CallSign	Static TG's TS1	Static TG's TS2	Local links TS1 TG9	Default Ref TS2 TG9
235151	GB3XL	1 2 3 9	9 23560	XL TP	4400
235180	GB7BH	1 2 3 9	9	BH PK FR	4400
235232	GB7DC	9	9	LR RR DC	4400
235499	GB7DD	1 2 3 9	9 23550		4405
235282	GB7DZ	1 2 3 9	9		
235222	GB7EB	1 2 3 9	9		4400
235444	GB7EE	1 2 3 9	9 23550		4405
235125	GB7EL	1 2 3 9	9 23560		
235200	GB7FC	9	9	FC JL MR	4400
235135	GB7FR	9	9	BH PK FR	4400
235103	GB7HS	1 2 3 9	9 23560 23562		
235140	GB7HX	1 2 3 9	9 23560 23562		
235203	GB7JL	9	9	FC JL MR	4400
235???	GB7KA	9	9		4400
235104	GB7LE	1 2 3 9	9 23560 23562		
235199	GB7LN	1 2 3 9 505 23562	9 23560		
235128	GB7LR	9	9	LR RR DC	4400
235210	GB7MR	1 2 3 9	9 23562 23520	FC JL MR	
235242	GB7NF	1 2 3 9	9		4400
235510	GB7NY	9	9		4400
235126	GB7PK	9	9	BH PK FR	4400
235190	GB7RR	9	9	LR RR DC	4400
235108	GB7SN	1 2 3 9	9	SN SR	4400
235160	GB7SR	1 2 3 9	9 23560	SN SR	4400
235100	GB7TD	1 2 3 9	9 23560 23562		
235141	GB7TP	1 2 3 9	9 23560	XL TP	4400
235143	GB7WI	1 2 3 9 23560 23562	9		4400
235220	GB7XX	1 2 3 9	9 23560		
We would also encourage the use of TS1 TG9 for local and locally linked repeater groups					
BM UK promotes the reflector model and use of regional reflectors on TS2 TG9 if you would like your repeater linked to a specific regional reflector by default keepers please let us know.					
Following the migration 8xx to 235xx roaming can easily be updated on radios to work exactly as before.					