



## New Channel Numbering; Important Please Read:

### Notice Of New Frequency Channel Numbering Scheme for PulseStar® CS458RXN RF Module

The new PulseStar RF modules have an expanded Frequency Range; along with this is a new channel numbering scheme. When setting frequencies or ordering replacement units and/or parts please do it by actual frequency rather than channel number to prevent confusion. In the Table below the N Channels represent the 29 frequencies, which are selectable in the new RF module. The B Channels represent the corresponding channel numbers for the old RF module

Frequency	Old Channel Numbering Scheme	New Channel Numbering Scheme	Dip Switch Settings for New PulseStar CS458RXN Module					
	B Chan	N Chan	S1	D2	D3	D4	D5	D6
458.5000		0	0	0	0	0	0	0
458.5250		1	0	0	0	0	0	1
458.5500		2	0	0	0	0	1	0
458.5750		3	0	0	0	0	1	1
458.6000		4	0	0	0	1	0	0
458.6250		5	0	0	0	1	0	1
458.6500		6	0	0	0	1	1	0
458.6750		7	0	0	0	1	1	1
458.7000		8	0	0	1	0	0	0
458.7250		9	0	0	1	0	0	1
458.7500		10	0	0	1	0	1	0
458.7750		11	0	0	1	0	1	1
458.8000	0	12	0	0	1	1	0	0
458.8250	1	13	0	0	1	1	0	1
458.8500	2	14	0	0	1	1	1	0
458.8750	3	15	0	0	1	1	1	1
458.9000	4	16	0	1	0	0	0	0
458.9250	5	17	0	1	0	0	0	1
458.9500	6	18	0	1	0	0	1	0
458.9750	7	19	0	1	0	0	1	1
459.0000	8	20	0	1	0	1	0	0
459.0250	9	21	0	1	0	1	0	1
459.0500	10	22	0	1	0	1	1	0
459.0750	11	23	0	1	0	1	1	1
459.1000	12	24	0	1	1	0	0	0
459.1250	13	25	0	1	1	0	0	1
459.1500	14	26	0	1	1	0	1	0
459.1750	15	27	0	1	1	0	1	1
459.2000		28	0	1	1	1	0	0



New RF Module Dip Switch Positions