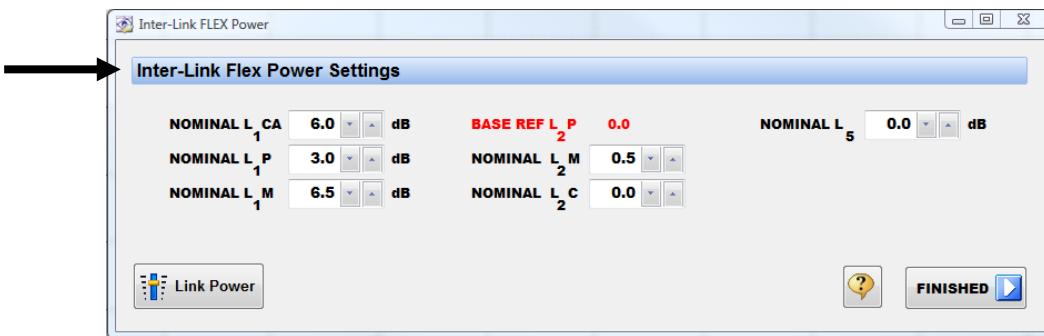


FLEX POWER

The Tapestry firmware supports Flex-Power. Flex Power allows the various frequency link and code-modulation power settings to be configured independently.

Unless you are using a Legacy System, Flex-Power is a component of your total output signal power. In a modernized system, signal modulation options (vis-à-vis the modulation-implementation for i/q carrier channels) create inter-modulation signals that must be accounted for. For a complete description of how Flex-Power contributes to total output Power follow this [link](#).



The nominal settings for these values are:

Code	Default in dBm	Relative to P (Y)	SPA for nominal	Maximum Signal	Nominal Signal	Minimum SPA = 32
C/A	-110.5	+3	15	-113.5	-128.5	-145.5
L1P(Y)	-113.5	0	15	-116.5	-131.5	-148.5
L2P(Y)	-116.5	-3	15	-119.5	-134.5	-151.5
L1M	-110	+3.5	15	-113	-128	-145
L2M	-113	+0.5	15	-116	-131	-148