
GammaTbl structure

<u>typedef struct</u>	GammaTbl {	<u>Size</u>	<u>Offset</u>	<u>Description</u>
<u>short</u>	gVersion;	2	0	gamma version number
<u>short</u>	gType;	2	2	gamma data type
<u>short</u>	gFormulaSize;	2	4	Formula data size
<u>short</u>	gChanCnt;	2	6	number of channels of data
<u>short</u>	gDataCnt;	2	8	number of values/channel
<u>short</u>	gDataWidth;	2	10	bits/corrected value (data packed to next larger byte size)
<u>short</u>	gFormulaData[1];	2	12	data for formulas followed by gamma values
} GammaTbl ;				
typedef GammaTbl * GammaTblPtr ;				
typedef GammaTbl ** GammaTblHandle ;				