

FILA10G		1.024 Gbps	2.048 Gbps	4.096 Gbps	8.192 Gbps	TVG50MHz - 1.6 Gbps
VDIF-ST	Data Frame Size-1 in 8-bytes	Max Data Frames-1 in 1 second	Max Data Frames-1 in 1 second	Max Data Frames-1 in 1 second (* legacy mode only)	Max Data Frames-1 in 1 second (NOT YET IMPLEMENTED)	Max Data Frames-1 in 1 second (* 1 sec not fully filled)
Data Frame	Reg 2 = 0x05...	Reg 3 = 0x04.....	Reg 3 = 0x04.....	Reg 3 = 0x04.....	Reg 3 = 0x04.....	Reg 3 = 0x04.....
(Bytes)						
64	7	1E847F	3D08FF	7A11FF *	F423FF	2FAF07
80	9	1869FF	30D3FF	61A7FF *	C34FFF	26259F
128	F	F423F	1E847F	3D08FF	7A11FF	17D783
160	13	C34FF	1869FF	30D3FF	61A7FF	1312CF
200	18	9C3FF	1387FF	270FFF	4E1FFF	F423F
256	1F	7A11F	F423F	1E847F	3D08FF	BEBC1
320	27	61A7F	C34FF	1869FF	30D3FF	98967
400	31	4E1FF	9C3FF	1387FF	270FFF	7A11F
512	3F	3D08F	7A11F	F423F	1E847F	5F5E0
640	4F	30D3F	61A7F	C34FF	1869FF	4C4B3
800	63	270FF	4E1FF	9C3FF	1387FF	3D08F
1000	7C	1F3FF	3E7FF	7CFFF	F9FFF	30D3F
1024	7F	1E847	3D08F	7A11F	F423F	2FAEF *
1280	9F	1869F	30D3F	61A7F	C34FF	26259
1600	C7	1387F	270FF	4E1FF	9C3FF	1E847
2000	F9	F9FF	1F3FF	3E7FF	7CFFF	1869F
2048	FF	F423	1E847	3D08F	7A11F	17D77 *
2560	13F	C34F	1869F	30D3F	61A7F	1312C
3200	18F	9C3F	1387F	270FF	4E1FF	F423
4000	1F3	7CFF	F9FF	1F3FF	3E7FF	C34F
4096	1FF	7A11	F423	1E847	3D08F	BEBB *
5000	270	63FF	C7FF	18FFF	31FFF	9C3F
5120	27F	61A7	C34F	1869F	30D3F	9895 *
6400	31F	4E1F	9C3F	1387F	270FF	7A11
8000	3E7	3E7F	7CFF	F9FF	1F3FF	61A7
8192	3FF	3D08	7A11	F423	1E847	5F5D *

