	PRODCATG SCIENCE.* vs keyword	IMAGE (single) associated file format	IMAGE (single) MEF format	MEFIMAGE (mosaic) MEF format	IMAGE.FLUXMAP	SPECTRUM	CUBE.IFS	VISIBILITY	SRCTBL	MCATALOG	CATALOGTILE	CATALOG
107	FPDEia	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Mapp[53]	M	Mapp[54]
108	SKYSQDEG	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	M	M	Mapp[54]
109	M_EPOCH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Mapp[55]	Mapp[55]	Mapp[55]
110	APMATCHD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Mapp[56]	Mapp[56]	Mapp[56]
111	TXLNKi	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Mapp[57]	Mapp[57,58]	Mapp[57,58]
112	TXRGF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Mapp[57]	N/A	Mapp[57]
113	TXCTY	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Mapp[57]	N/A	Mapp[57]
114	NOESODAT	Mapp[59]	Mapp[59]	Mapp[59]	Mapp[59]	Mapp[59]	Mapp[59]	Mapp[59]	Mapp[59]	Mapp[59]	Mapp[59]	Mapp[59]
115	TFIELDS	N/A	N/A	N/A	N/A	M	N/A	M	M	M	M	M
116	TTYPEi	N/A	N/A	N/A	N/A	M	N/A	M	M	M	M	M
117	TFORMi	N/A	N/A	N/A	N/A	M	N/A	M	M	M	M	M
118	TCOMMi	N/A	N/A	N/A	N/A	O	N/A	O	O	M	M	M
119	TUNITi	N/A	N/A	N/A	N/A	M[61]	N/A	Mapp[60]	Mapp[60]	M[61]	M[61]	M[61]
120	TUTYPi	N/A	N/A	N/A	N/A	M[62]	N/A	N/A	N/A	N/A	N/A	N/A
121	TUCDi	N/A	N/A	N/A	N/A	M	N/A	O	O	M	M	M
122	TDMINi	N/A	N/A	N/A	N/A	Mapp[63]	N/A	O	O	O	O	O
123	TDMAXi	N/A	N/A	N/A	N/A	Mapp[63]	N/A	O	O	O	O	O
124	TNULLi	N/A	N/A	N/A	N/A	N/A	N/A	O	O	Mapp[64]	Mapp[64]	Mapp[64]
125	EXTNAME	Mapp[65]	Mapp[65]	Mapp[65]	Mapp[65]	Mapp[65]	Mapp[65]	Mapp[65]	Mapp[65]	Mapp[65]	Mapp[65]	Mapp[65]
126	TZEROi									NotAlw	NotAlw	NotAlw
127	TSCALi									NotAlw	NotAlw	NotAlw
128	EXTVER									NotAlw	NotAlw	NotAlw
129	EXTLEVEL									NotAlw	NotAlw	NotAlw

Data format PRODCATG = ANCILLARY.*	Description	Usually applied to the following SCIENCE.*
2DSPECTRUM	A 2D spectrum denotes the 2D array with one axis oriented along the dispersion direction (calibrated in wavelength), the other axis being the spatial dimension, normally oriented along the slit. Wavelength calibrated and distortion corrected 2D	SPECTRUM