

MAX9249 Ser Display N 1280x800 / 60Hz 24-bit YUV,RAW,RGB LVDS N 2.5Gbps GMSL MAX9259 Ser Display N 1280x800 / 60Hz 24-bit YUV,RAW,RGB Parallel N 2.5Gbps GMSL MAX9263 Ser Display N 1280x800 / 60Hz 24-bit YUV,RAW,RGB Parallel N 2.5Gbps GMSL MAX9263 Ser Display N 1280x800 / 60Hz 24-bit YUV,RAW,RGB Parallel Y 2.5Gbps GMSL MAX9265 Ser Display N 1280x800 / 60Hz 24-bit YUV,RAW,RGB Parallel Y 2.5Gbps GMSL MAX9265 Ser Display N 1280x800 / 60Hz 24-bit YUV,RAW,RGB Parallel Y 2.5Gbps GMSL MAX9266 Des Display N 1280x800 / 60Hz 24-bit YUV,RAW,RGB LVDS Y 2.5Gbps GMSL MAX9266 Des Display N 1280x800 / 60Hz 24-bit YUV,RAW,RGB LVDS Y 2.5Gbps GMSL MAX9266 Des Display N 1280x800 / 60Hz 24-bit YUV,RAW,RGB LVDS N 2.5Gbps GMSL MAX9270 Des Display N 1280x800 / 60Hz 24-bit YUV,RAW,RGB LVDS N 2.5Gbps GMSL MAX9270 Des Display N 1280x800 / 60Hz 24-bit YUV,RAW,RGB LVDS N 2.5Gbps GMSL MAX9276 Des Display N 1280x800 / 60Hz 24-bit YUV,RAW,RGB Parallel N 2.5Gbps GMSL Detection MAX9276 Des Display N 1280x800 / 60Hz 24-bit YUV,RAW,RGB Parallel N 3.12Gbps GMSL Detection MAX9277 Des Display N 1280x7200 / 60Hz 24-bit YUV,RAW,RGB Parallel N 3.12Gbps GMSL MAX92776 Des Display N 1280x7200 / 60Hz 24-bit YUV,RAW,RGB Parallel N 3.12Gbps GMSL MAX92776 Des Display N 1280x7200 / 60Hz 24-bit YUV,RAW,RGB Parallel N 3.12Gbps GMSL MAX92778 Des Display N 1280x7200 / 60Hz 24-bit YUV,RAW,RGB Parallel N 3.12Gbps GMSL MAX92780 Des Display N 1280x7200 / 60Hz 24-bit YUV,RAW,RGB LVDS N 3.12Gbps GMSL MAX92780 Des Display N 1280x7200 / 60Hz 24-bit YUV,RAW,RGB LVDS N 3.12Gbps GMSL MAX92780 Des Display N 1280x7200 / 60Hz 24-bit YUV,RAW,RGB LVDS N 3.12Gbps GMSL MAX92780 Des				Ma	axim GMSL & G	MSL2 Ser	des S	election G	uide	V0.1		
MAX9271A Des Gemera V Zhi pixes 30fps YUV,RAW Till Faraillat - 1,56pps SMSL	P/N	Ser/Des	Annlicatio	Coax	Resolution	Support Format	Rit wid	interface	HDCP	GMSL Frea	Hink Tyr	Remark
MAX9277 Ser Gemera V Zhi pixes 30fps YUV,RAW 16 Parallel - 1.56fps SMSL				V					-			Remark
MAX9272A Des Camera Y ZM pixes 30fps YUV,RAW ZP Parallel - 1.5Gbps GMSL				Y	2M nives 30fps				-			
MAX9273 Ser Camera Y ZM pixes 50fps YUV, RAW 22 Parallel - 1.56fps GMSL Qual ingut MAX96705 Ser Camera Y 1.3M pixes 60fps; 2M 30fps YUV, RAW 16 Parallel - 1.746fps GMSL 1.7-3.6V interface MAX96706 Des Camera Y 1.3M pixes 60fps; 2M 30fps YUV, RAW 16 Parallel - 1.746fps GMSL 1.7-3.6V interface MAX96707 Ser Camera Y 1.3M pixes 60fps; 2M 30fps YUV, RAW 14 Parallel - 1.746fpps GMSL 1.8V interface MAX96708 Des Camera Y 2M pixes 30fps YUV, RAW 14 Parallel - 1.746fpps GMSL 1.8V interface MAX96709 Ser Camera Y 2M pixes 30fps YUV, RAW 14 Parallel - 1.746fpps GMSL 1.8V interface MAX96709 Ser Camera Y 2M pixes 30fps YUV, RAW 14 Parallel - 1.746fpps GMSL 1.8V interface MAX96711 Ser Camera Y 1.3M pixes 60fps; 2M 30fps YUV, RAW 14 Parallel - 1.746fpps GMSL 1.8V interface GMSL MAX96711 Ser Camera Y 1.3M pixes 60fps; 2M 30fps YUV, RAW 14 Parallel - 1.746fpps GMSL 1.7-3.6V interface MAX96711 Ser Camera Y 1.3M pixes 60fps; 2M 30fps YUV, RAW 14 Parallel - 1.746fpps GMSL 1.7-3.6V interface MAX96711 Ser Display N 1280x800 / 60ft; 24-bit YUV, RAW, RGB Parallel - 1.746fpps GMSL 1.7-3.6V interface MAX9269 Ser Display N 1280x800 / 60ft; 24-bit YUV, RAW, RGB Parallel N 2.56fpps GMSL MAX9265 Des Display N 1280x800 / 60ft; 24-bit YUV, RAW, RGB Parallel N 2.56fpps GMSL MAX9265 Des Display N 1280x800 / 60ft; 24-bit YUV, RAW, RGB Parallel N 2.56fpps GMSL MAX9265 Des Display N 1280x800 / 60ft; 24-bit YUV, RAW, RGB Parallel N 2.56fpps GMSL MAX9265 Des Display N 1280x800 / 60ft; 24-bit YUV, RAW, RGB Parallel N 2.56fpps GMSL MAX9265 Des Display N 1280x800 / 60ft; 24-bit YUV, RAW, RGB Parallel N 2.56fpps GMSL MAX92676 Des Display N 1280x800 / 60ft; 24-bit YUV, RAW, RGB Parallel				Y					-			
MAX96705 Ser			_	Y					<u> </u>			
MAX96705 Ser Camera Y 1.3M pixes 60fps; 2M 30fps YUV,RAW 16 Parallel - 1.74Gbps GMSL 1.7-3.6V interface MAX96707 Ser Camera Y 1.3M pixes 60fps; 2M 30fps YUV,RAW,RGB 14 Parallel - 1.74Gbps GMSL MSL MSL			_	V		,			_			Quad Input
MAX96706 Des Camera Y 1.3M pixes 60fps; 2M 30fps YUV,RAW,RGB 14 Parallel - 1.74Gbps GMSL 1.8V interface only MAX96707 Ser Camera Y 2M pixes 30fps YUV,RAW 14 Parallel - 1.74Gbps GMSL 1.8V interface only MAX96708 Des Camera Y 2M pixes 30fps YUV,RAW,RGB 14 Parallel - 1.74Gbps GMSL 1.8V interface only MAX96708 Des Camera Y 2M pixes 30fps YUV,RAW 14 Parallel - 1.74Gbps GMSL 1.8V interface only MAX96709 Ser Camera Y 2M pixes 30fps YUV,RAW 14 Parallel - 1.74Gbps GMSL 1.8V interface only MAX96711 Ser Camera Y 1.3M pixes 60fps; 2M 30fps YUV,RAW 14 Parallel - 1.74Gbps GMSL 1.7-3.6V interface only MAX96711 Ser Display N 1280x800 / 60Hz 24-bit YUV,RAW,RGB LVDS N 2.5Gbps GMSL MAX9255 Ser Display N 1280x800 / 60Hz 24-bit YUV,RAW,RGB Parallel N 2.5Gbps GMSL MAX9266 Des Display N 1280x800 / 60Hz 24-bit YUV,RAW,RGB Parallel N 2.5Gbps GMSL MAX9665 Ser Display N 1280x800 / 60Hz 24-bit YUV,RAW,RGB Parallel Y 2.5Gbps GMSL MAX9265 Des Display N 1280x800 / 60Hz 24-bit YUV,RAW,RGB Parallel Y 2.5Gbps GMSL MAX9265 Des Display N 1280x800 / 60Hz 24-bit YUV,RAW,RGB Parallel Y 2.5Gbps GMSL MAX9265 Des Display N 1280x800 / 60Hz 24-bit YUV,RAW,RGB Parallel Y 2.5Gbps GMSL MAX9266 Des Display N 1280x800 / 60Hz 24-bit YUV,RAW,RGB Parallel N 2.5Gbps GMSL MAX9267 Des Display N 1280x800 / 60Hz 24-bit YUV,RAW,RGB Parallel N 2.5Gbps GMSL MAX9267 Des Display N 1280x800 / 60Hz 24-bit YUV,RAW,RGB Parallel N 3.12Gbps GMSL MAX9276 Des Display N 1280x800 / 60Hz 24-bit YUV,RAW,RGB Parallel N 3.12Gbps GMSL MAX9276 Des Display N 1280x800 / 60Hz 24-bit YUV,RAW,RGB Parallel N 3.12Gbps GMSL MAX9276 Des Display N 1280x720 / 60Hz 24-bit YUV,RAW,RGB Parallel N 3.12Gbps										•		
MAX96707 Ser Camera V 1.3M pixes 60fps; 2M 30fps VUV.RAW 14 Parallel - 1.74Gbps GMSL 0.nly 0						-			-	·		1.7-3.6V interface
MAX96707 Ser	MAX96706	Des	Camera	Υ	1.3M pixes 60fps; 2M 30fps	YUV,RAW,RGB			-	1.74Gbps	GMSL	1.0\/:-+f
MAX96709 Ser Camera Y 2M pixes 30fps YUV,RAW 14 Parallel - 1.74Gpps GMSL 1.8V Interface, timing gen MAX96711 Ser Camera Y 1.3M pixes 60fps, 2M 30fps YUV,RAW 14 Parallel - 1.74Gpps GMSL 1.7-3.6V Interface, timing gen MAX9249 Ser Display N 1280x800 / 60Hz 24-bit YUV,RAW,RGB LVDS N 2.5Gpps GMSL MAX9259 Ser Display N 1280x800 / 60Hz 24-bit YUV,RAW,RGB Parallel N 2.5Gpps GMSL MAX9268 Des Display N 1280x800 / 60Hz 24-bit YUV,RAW,RGB Parallel N 2.5Gpps GMSL MAX9268 Des Display N 1280x800 / 60Hz 24-bit YUV,RAW,RGB Parallel N 2.5Gpps GMSL MAX9268 Des Display N 1280x800 / 60Hz 24-bit YUV,RAW,RGB Parallel Y 2.5Gpps GMSL MAX9266 Des Display N 1280x800 / 60Hz 24-bit YUV,RAW,RGB Parallel Y 2.5Gpps GMSL MAX9266 Des Display N 1280x800 / 60Hz 24-bit YUV,RAW,RGB LVDS Y 2.5Gpps GMSL MAX9266 Des Display N 1280x800 / 60Hz 24-bit YUV,RAW,RGB LVDS Y 2.5Gpps GMSL MAX9266 Des Display N 1280x800 / 60Hz 24-bit YUV,RAW,RGB LVDS N 2.5Gpps GMSL MAX9276 Des Display N 1280x800 / 60Hz 24-bit YUV,RAW,RGB LVDS N 2.5Gpps GMSL MAX9276 Des Display N 1280x800 / 60Hz 24-bit YUV,RAW,RGB LVDS N 2.5Gpps GMSL MAX9276 Des Display N 1280x270 / 60Hz 24-bit YUV,RAW,RGB Parallel N 3.12Gpps GMSL MAX9276 Des Display Y 1920x/20p / 60Hz 24-bit YUV,RAW,RGB Parallel N 3.12Gpps GMSL MAX9277 Des Display Y 1920x/20p / 60Hz 24-bit YUV,RAW,RGB Parallel N 3.12Gpps GMSL MAX9277 Des Display Y 1920x/20p / 60Hz 24-bit YUV,RAW,RGB Parallel N 3.12Gpps GMSL MAX9278 Des Display Y 1920x/20p / 60Hz 24-bit YUV,RAW,RGB LVDS N 3.12Gpps GMSL MAX9278 Des Display Y 1920x/20p / 60Hz 24-bit YUV,RAW,RGB LVDS N 3.12Gpps GMSL MAX9278 Des Display Y 1920x/20p / 60Hz 24-bit YUV,RAW,RGB LVDS N 3.1	MAX96707	Ser	Camera	Υ	1.3M pixes 60fps; 2M 30fps	YUV,RAW			-	1.74Gbps		
MAX9671 Ser Camera V 1.3M pixes 60/ps; 2M 30/ps VIV,RAW 14 Parallel - 1.74Gbps GMSL 1.73.6V internal MAX9279 Ser Display N 1280x800 / 60/hz 24-bit VIV,RAW,RGB Parallel N 2.5Gbps GMSL MAX9263 Ser Display N 1280x800 / 60/hz 24-bit VIV,RAW,RGB Parallel N 2.5Gbps GMSL MAX9263 Ser Display N 1280x800 / 60/hz 24-bit VIV,RAW,RGB Parallel N 2.5Gbps GMSL MAX9263 Ser Display N 1280x800 / 60/hz 24-bit VIV,RAW,RGB Parallel N 2.5Gbps GMSL MAX9265 Ser Display N 1280x800 / 60/hz 24-bit VIV,RAW,RGB Parallel Y 2.5Gbps GMSL MAX9266 Des Display N 1280x800 / 60/hz 24-bit VIV,RAW,RGB Parallel Y 2.5Gbps GMSL MAX9266 Des Display N 1280x800 / 60/hz 24-bit VIV,RAW,RGB Parallel Y 2.5Gbps GMSL MAX9266 Des Display N 1280x800 / 60/hz 24-bit VIV,RAW,RGB VIV,RAW,RGB VIV,RAW,RGB VIV,RAW,RGB Display N 1280x800 / 60/hz 24-bit VIV,RAW,RGB VIV,RAW,RGB VIV,RAW,RGB VIV,RAW,RGB Display N 1280x800 / 60/hz 24-bit VIV,RAW,RGB VIV,RAW	MAX96708	Des	Camera	Υ	2M pixes 30fps	YUV,RAW,RGB	14	Parallel	-	1.74Gbps	GMSL	
MAX9249 Ser Display N 1280x800 / 60Hz 24-bit YUV,RAW.RGB LVDS N 2.5Gbps GMSL MAX9259 Ser Display N 1280x800 / 60Hz 24-bit YUV,RAW.RGB Parallel N 2.5Gbps GMSL MAX9263 Ser Display N 1280x800 / 60Hz 24-bit YUV,RAW.RGB Parallel N 2.5Gbps GMSL MAX9263 Ser Display N 1280x800 / 60Hz 24-bit YUV,RAW.RGB Parallel Y 2.5Gbps GMSL MAX9264 Ose Display N 1280x800 / 60Hz 24-bit YUV,RAW.RGB Parallel Y 2.5Gbps GMSL MAX9265 Ser Display N 1280x800 / 60Hz 24-bit YUV,RAW.RGB Parallel Y 2.5Gbps GMSL MAX9266 Dse Display N 1280x800 / 60Hz 24-bit YUV,RAW.RGB LVDS Y 2.5Gbps GMSL MAX9266 Dse Display N 1280x800 / 60Hz 24-bit YUV,RAW.RGB LVDS Y 2.5Gbps GMSL MAX9266 Dse Display N 1280x800 / 60Hz 24-bit YUV,RAW.RGB LVDS Y 2.5Gbps GMSL MAX9270 Dse Display N 1280x800 / 60Hz 24-bit YUV,RAW.RGB LVDS N 2.5Gbps GMSL MAX9270 Dse Display N 1280x800 / 60Hz 24-bit YUV,RAW.RGB LVDS N 2.5Gbps GMSL MAX9270 Dse Display N 1280x800 / 60Hz 24-bit YUV,RAW.RGB Parallel N 2.5Gbps GMSL Dsetction MAX9276 Dse Display N 1280x800 / 60Hz 24-bit YUV,RAW.RGB Parallel N 3.12Gbps GMSL Dsetction MAX9276 Dse Display N 1280x800 / 60Hz 24-bit YUV,RAW.RGB Parallel N 3.12Gbps GMSL MAX92770 Dse Display N 1280x720 / 60Hz 24-bit YUV,RAW.RGB Parallel N 3.12Gbps GMSL MAX92770 Dsetcion MAX92770 Psetcion N 3.12Gbps GMSL MAX92770 Dsetcion N 3.12Gbps GMSL MAX92780 Dsetcion	MAX96709	Ser	Camera	Υ	2M pixes 30fps	YUV,RAW	14	Parallel	-	1.74Gbps	GMSL	
MAX9259 Ser Display N 1280x800 / 60Hz 24-bit YUV, RAW, RGB Parallel N 2.5Gbps GMSL MAX9263 Ser Display N 1280x800 / 60Hz 24-bit YUV, RAW, RGB Parallel N 2.5Gbps GMSL MAX9263 Ser Display N 1280x800 / 60Hz 24-bit YUV, RAW, RGB Parallel Y 2.5Gbps GMSL MAX9264 Des Display N 1280x800 / 60Hz 24-bit YUV, RAW, RGB Parallel Y 2.5Gbps GMSL MAX9265 Ser Display N 1280x800 / 60Hz 24-bit YUV, RAW, RGB Parallel Y 2.5Gbps GMSL MAX9266 Des Display N 1280x800 / 60Hz 24-bit YUV, RAW, RGB LVDS Y 2.5Gbps GMSL MAX9266 Des Display N 1280x800 / 60Hz 24-bit YUV, RAW, RGB LVDS Y 2.5Gbps GMSL MAX92760 Des Display N 1280x800 / 60Hz 24-bit YUV, RAW, RGB LVDS N 2.5Gbps GMSL MAX9270 Des Display N 1280x800 / 60Hz 24-bit YUV, RAW, RGB LVDS N 2.5Gbps GMSL MAX92760 Des Display N 1280x800 / 60Hz 24-bit YUV, RAW, RGB Parallel N 2.5Gbps GMSL Display N 1280x800 / 60Hz 24-bit YUV, RAW, RGB Parallel N 3.12Gbps GMSL MAX92760 Des Display N 1280x7200 / 60Hz 24-bit YUV, RAW, RGB Parallel N 3.12Gbps GMSL MAX92760 Des Display Y 1920x7200 / 60Hz 24-bit YUV, RAW, RGB Parallel N 3.12Gbps GMSL MAX92760 Des Display Y 1920x7200 / 60Hz 24-bit YUV, RAW, RGB Parallel N 3.12Gbps GMSL MAX92760 Des Display Y 1920x7200 / 60Hz 24-bit YUV, RAW, RGB Parallel N 3.12Gbps GMSL MAX92760 Display Y 1920x7200 / 60Hz 24-bit YUV, RAW, RGB Parallel N 3.12Gbps GMSL MAX92760 Display Y 1920x7200 / 60Hz 24-bit YUV, RAW, RGB LVDS N 3.12Gbps GMSL MAX92760 Display Y 1920x7200 / 60Hz 24-bit YUV, RAW, RGB LVDS N 3.12Gbps GMSL MAX92760 Display Y 1920x7200 / 60Hz 24-bit YUV, RAW, RGB Parallel Y 3.12Gbps GMSL MAX92760 Display Y 1920x7200 / 60Hz 24-bit YUV, RAW, RGB Parallel Y 3.12Gbps GMSL MAX92760 Display Y	MAX96711	Ser	Camera	Υ	1.3M pixes 60fps; 2M 30fps	YUV,RAW	14	Parallel	-	1.74Gbps	GMSL	1.7-3.6V interface
MAX9259 Ser Display N 1280x800 / 60Hz 24-bit YUV, RAW, RGB Parallel N 2.5Gbps GMSL MAX9263 Ser Display N 1280x800 / 60Hz 24-bit YUV, RAW, RGB Parallel N 2.5Gbps GMSL MAX9263 Ser Display N 1280x800 / 60Hz 24-bit YUV, RAW, RGB Parallel Y 2.5Gbps GMSL MAX9264 Des Display N 1280x800 / 60Hz 24-bit YUV, RAW, RGB Parallel Y 2.5Gbps GMSL MAX9265 Ser Display N 1280x800 / 60Hz 24-bit YUV, RAW, RGB Parallel Y 2.5Gbps GMSL MAX9266 Des Display N 1280x800 / 60Hz 24-bit YUV, RAW, RGB LVDS Y 2.5Gbps GMSL MAX9266 Des Display N 1280x800 / 60Hz 24-bit YUV, RAW, RGB LVDS Y 2.5Gbps GMSL MAX92760 Des Display N 1280x800 / 60Hz 24-bit YUV, RAW, RGB LVDS N 2.5Gbps GMSL MAX9270 Des Display N 1280x800 / 60Hz 24-bit YUV, RAW, RGB LVDS N 2.5Gbps GMSL MAX92760 Des Display N 1280x800 / 60Hz 24-bit YUV, RAW, RGB Parallel N 2.5Gbps GMSL Display N 1280x800 / 60Hz 24-bit YUV, RAW, RGB Parallel N 3.12Gbps GMSL MAX92760 Des Display N 1280x7200 / 60Hz 24-bit YUV, RAW, RGB Parallel N 3.12Gbps GMSL MAX92760 Des Display Y 1920x7200 / 60Hz 24-bit YUV, RAW, RGB Parallel N 3.12Gbps GMSL MAX92760 Des Display Y 1920x7200 / 60Hz 24-bit YUV, RAW, RGB Parallel N 3.12Gbps GMSL MAX92760 Des Display Y 1920x7200 / 60Hz 24-bit YUV, RAW, RGB Parallel N 3.12Gbps GMSL MAX92760 Display Y 1920x7200 / 60Hz 24-bit YUV, RAW, RGB Parallel N 3.12Gbps GMSL MAX92760 Display Y 1920x7200 / 60Hz 24-bit YUV, RAW, RGB LVDS N 3.12Gbps GMSL MAX92760 Display Y 1920x7200 / 60Hz 24-bit YUV, RAW, RGB LVDS N 3.12Gbps GMSL MAX92760 Display Y 1920x7200 / 60Hz 24-bit YUV, RAW, RGB Parallel Y 3.12Gbps GMSL MAX92760 Display Y 1920x7200 / 60Hz 24-bit YUV, RAW, RGB Parallel Y 3.12Gbps GMSL MAX92760 Display Y	MAX9249	Ser	Display	Ν	1280x800 / 60Hz 24-bit	YUV,RAW,RGB		LVDS	N	2.5Gbps	GMSL	
MAX9260 Des Display N 1280x800 / 60Hz 24-bit YUV,RAW,RGB Parallel N 2.5Gbps GMSL MAX9263 Ser Display N 1280x800 / 60Hz 24-bit YUV,RAW,RGB Parallel Y 2.5Gbps GMSL MAX9264 Des Display N 1280x800 / 60Hz 24-bit YUV,RAW,RGB Parallel Y 2.5Gbps GMSL MAX9265 Ser Display N 1280x800 / 60Hz 24-bit YUV,RAW,RGB LVDS Y 2.5Gbps GMSL MAX9266 Des Display N 1280x800 / 60Hz 24-bit YUV,RAW,RGB LVDS Y 2.5Gbps GMSL MAX9268 Des Display N 1280x800 / 60Hz 24-bit YUV,RAW,RGB LVDS Y 2.5Gbps GMSL MAX9268 Des Display N 1280x800 / 60Hz 24-bit YUV,RAW,RGB LVDS N 2.5Gbps GMSL MAX9270 Des Display N 1280x800 / 60Hz 24-bit YUV,RAW,RGB LVDS N 2.5Gbps GMSL MAX9275 Ser Display N 1280x800 / 60Hz 24-bit YUV,RAW,RGB Parallel N 2.5Gbps GMSL MAX9276 Des Display Y 1920x/720p / 60Hz 24-bit YUV,RAW,RGB Parallel N 3.12Gbps GMSL MAX9276 Des Display Y 1920x/720p / 60Hz 24-bit YUV,RAW,RGB Parallel N 3.12Gbps GMSL MAX92778 Des Display Y 1920x/720p / 60Hz 24-bit YUV,RAW,RGB Parallel N 3.12Gbps GMSL MAX92778 Des Display Y 1920x/720p / 60Hz 24-bit YUV,RAW,RGB LVDS N 3.12Gbps GMSL MAX9279 Ser Display Y 1920x/720p / 60Hz 24-bit YUV,RAW,RGB LVDS N 3.12Gbps GMSL MAX9279 Ser Display Y 1920x/720p / 60Hz 24-bit YUV,RAW,RGB LVDS N 3.12Gbps GMSL MAX9279 Ser Display Y 1920x/720p / 60Hz 24-bit YUV,RAW,RGB LVDS N 3.12Gbps GMSL MAX9279 Ser Display Y 1920x/720p / 60Hz 24-bit YUV,RAW,RGB LVDS N 3.12Gbps GMSL MAX9280A Des Display Y 1920x/720p / 60Hz 24-bit YUV,RAW,RGB LVDS N 3.12Gbps GMSL MAX9280A Des Display Y 1920x/720p / 60Hz 24-bit YUV,RAW,RGB LVDS Y 3.12Gbps GMSL MAX9280A Des Display Y 1920x/720p / 60Hz 24-bit YUV,RAW,RGB LVDS Y 3.12Gbps GMSL MAX9280A Des Display Y 1920x/									N			
MAX9263 Ser Display N 1280x800 / 60Hz 24-bit YUV,RAW.RGB Parallel Y 2.56bps GMSL			_						N			
MAX9264 Des Display N 1280x800 / 60Hz 24-bit YUV,RAW,RGB Parallel Y 2.5Gbps GMSL MAX9265 Ser Display N 1280x800 / 60Hz 24-bit YUV,RAW,RGB LVDS Y 2.5Gbps GMSL MAX9266 Des Display N 1280x800 / 60Hz 24-bit YUV,RAW,RGB LVDS N 2.5Gbps GMSL MAX9268 Des Display N 1280x800 / 60Hz 24-bit YUV,RAW,RGB LVDS N 2.5Gbps GMSL MAX9275 Ser Display N 1280x800 / 60Hz 24-bit YUV,RAW,RGB Parallel N 2.5Gbps GMSL Line Fault Detection MAX9275 Ser Display Y 1920x720 / 60Hz 24-bit YUV,RAW,RGB Parallel N 3.12Gbps GMSL Line Fault Detection MAX9276 Des Display Y 1920x720 / 60Hz 24-bit YUV,RAW,RGB Parallel N 3.12Gbps GMSL MAX9276 Des Display Y 1920x720 / 60Hz 24-bit YUV,RAW,RGB Parallel N 3.12Gbps GMSL MAX9276 Des Display Y 1920x720 / 60Hz 24-bit YUV,RAW,RGB Parallel N 3.12Gbps GMSL MAX9277 Ser Display Y 1920x720 / 60Hz 24-bit YUV,RAW,RGB LVDS N 3.12Gbps GMSL MAX9278 Des Display Y 1920x720 / 60Hz 24-bit YUV,RAW,RGB LVDS N 3.12Gbps GMSL MAX9278 Des Display Y 1920x720 / 60Hz 24-bit YUV,RAW,RGB LVDS N 3.12Gbps GMSL MAX9279 Ser Display Y 1920x720 / 60Hz 24-bit YUV,RAW,RGB LVDS N 3.12Gbps GMSL MAX9280 Des Display Y 1920x720 / 60Hz 24-bit YUV,RAW,RGB LVDS N 3.12Gbps GMSL MAX9280 Des Display Y 1920x720 / 60Hz 24-bit YUV,RAW,RGB Parallel Y 3.12Gbps GMSL MAX9280 Des Display Y 1920x720 / 60Hz 24-bit YUV,RAW,RGB Parallel Y 3.12Gbps GMSL MAX9280 Des Display Y 1920x720 / 60Hz 24-bit YUV,RAW,RGB LVDS Y 3.12Gbps GMSL MAX9280 Des Display Y 1920x720 / 60Hz 24-bit YUV,RAW,RGB LVDS Y 3.12Gbps GMSL MAX9280 Des Display Y 1920x720 / 60Hz 24-bit YUV,RAW,RGB LVDS Y 3.12Gbps GMSL MAX9280 Des Display Y 1920x720 / 60Hz 24-bit YUV,RAW,RGB LVDS Y 3.12Gbps GMSL MAX9280									Υ	2.5Gbps		
MAX9265 Ser Display N 1280x800 / 60Hz 24-bit YUV,RAW,RGB LVDS Y 2.5Gbps GMSL									Υ			
MAX9266 Des Display N 1280x800 / 60Hz 24-bit YUV,RAW,RGB LVDS N 2.5Gbps GMSL									Ϋ́			
MAX9276 Des Display N 1280x800 / 60Hz 24-bit YUV,RAW,RGB LVDS N 2.5Gbps GMSL Line Fault Detection MAX9275 Ser Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB Parallel N 3.12Gbps GMSL Detection MAX9276 Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB Parallel N 3.12Gbps GMSL MAX9276 Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB Parallel N 3.12Gbps GMSL MAX9276 Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB Parallel N 3.12Gbps GMSL MAX9277 Ser Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB LVDS N 3.12Gbps GMSL MAX9278 Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB LVDS N 3.12Gbps GMSL MAX9278 Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB LVDS N 3.12Gbps GMSL MAX9278 Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB LVDS N 3.12Gbps GMSL MAX9279 Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB LVDS N 3.12Gbps GMSL MAX9280 Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB Parallel Y 3.12Gbps GMSL MAX9280 Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB Parallel Y 3.12Gbps GMSL MAX9280 Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB Parallel Y 3.12Gbps GMSL MAX9280 Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB Parallel Y 3.12Gbps GMSL MAX9280 Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB LVDS Y 3.12Gbps GMSL MAX9280 Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB LVDS Y 3.12Gbps GMSL MAX9280 Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB LVDS Y 3.12Gbps GMSL MAX9280 Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB LVDS Y 3.12Gbps GMSL MAX9280 Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB HDMI N 3.12Gbps GMSL MAX9280 Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB HDMI N 3.12Gbps GMSL			_			, ,			Ϋ́			
MAX9270 Des			_			, ,			N			
MAX9275 Ser									N	· ·		
MAX9276 Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB Parallel N 3.12Gbps GMSL MAX9277 Ser Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB LVDS N 3.12Gbps GMSL MAX9278 Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB LVDS N 3.12Gbps GMSL MAX9278 Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB LVDS N 3.12Gbps GMSL MAX9278 Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB LVDS N 3.12Gbps GMSL MAX9278 Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB LVDS N 3.12Gbps GMSL MAX9279 Ser Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB Parallel Y 3.12Gbps GMSL MAX9280 Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB Parallel Y 3.12Gbps GMSL MAX9280 Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB Parallel Y 3.12Gbps GMSL MAX9281 Ser Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB Parallel Y 3.12Gbps GMSL MAX9282 Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB LVDS Y 3.12Gbps GMSL MAX9282 Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB LVDS Y 3.12Gbps GMSL MAX9282 Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB LVDS Y 3.12Gbps GMSL MAX9282 Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB LVDS Y 3.12Gbps GMSL MAX9282 Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB LVDS Y 3.12Gbps GMSL MAX9290 Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB LVDS Y 3.12Gbps GMSL MAX9290 Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB HDMI N 3.12Gbps GMSL MAX9293 Ser Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB HDMI N 3.12Gbps GMSL MAX9283 Ser Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB HDMI N 3.12Gbps GMSL MAX96751 Ser Display Y 1920x700p / 60Hz 24-bit YUV,RAW,RGB HDMI N 4.5Gbps GMSL MAX96755 Ser Display Y 2880x1620/60H	MAX9275	Ser	Display	Υ	1920x720p / 60Hz 24-bit	YUV,RAW,RGB		Parallel	N	3.12Gbps	GMSL	20000000
MAX9276A Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB Parallel N 3.12Gbps GMSL MAX9277 Ber Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB LVDS N 3.12Gbps GMSL MAX9278 Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB LVDS N 3.12Gbps GMSL MAX9278A Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB LVDS N 3.12Gbps GMSL MAX9278 Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB LVDS N 3.12Gbps GMSL Software Updi MAX9280 Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB Parallel Y 3.12Gbps GMSL MAX9280 Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB Parallel Y 3.12Gbps GMSL MAX9280 Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB Parallel Y 3.12Gbps GMSL MAX9281 Ser Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB Parallel Y 3.12Gbps GMSL MAX9282 Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB LVDS Y 3.12Gbps GMSL MAX9282 Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB LVDS Y 3.12Gbps GMSL MAX9282 Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB LVDS Y 3.12Gbps GMSL MAX9288 Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB LVDS Y 3.12Gbps GMSL MAX9289 Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB LVDS Y 3.12Gbps GMSL MAX9293 Ser Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB MIPI_CSI N 3.12Gbps GMSL MAX9293 Ser Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB HDMI N 3.12Gbps GMSL MAX9293 Ser Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB HDMI N 3.12Gbps GMSL MAX96755 Ser Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB MIPI_DSI N 4.5Gbps GMSL MAX96755 Ser Display Y 1920x1080p/60Hz 24-bit YUV,RAW,RGB MIPI_DSI N 4.5Gbps GMSL MAX96755 Ser Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB MIPI_DSI N 6Gbps *2 GMSL2 MAX96755	MAX9276	Des	_			YUV,RAW,RGB		Parallel	N	3.12Gbps	GMSL	
MAX9278 Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB LVDS N 3.12Gbps GMSL Software Upda MAX9278 Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB LVDS N 3.12Gbps GMSL Software Upda MAX9280 Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB Parallel Y 3.12Gbps GMSL MAX9280 Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB Parallel Y 3.12Gbps GMSL MAX9280A Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB Parallel Y 3.12Gbps GMSL MAX9280A Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB Parallel Y 3.12Gbps GMSL MAX9281 Ser Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB LVDS Y 3.12Gbps GMSL MAX9282 Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB LVDS Y 3.12Gbps GMSL MAX9282A Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB LVDS Y 3.12Gbps GMSL MAX9282A Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB LVDS Y 3.12Gbps GMSL MAX9280 Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB MIPLCSI N 3.12Gbps GMSL MAX9291 Ser Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB MIPLCSI N 3.12Gbps GMSL MAX9291 Ser Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB HDMI N 3.12Gbps GMSL MAX9293 Ser Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB HDMI N 3.12Gbps GMSL MAX9293 Ser Display Y 1920x1080p/60Hz 24-bit YUV,RAW,RGB MIPLDSI N 4.5Gbps GMSL MAX96751 Ser Display Y 1920x1080p/60Hz 24-bit YUV,RAW,RGB MIPLDSI N 4.5Gbps GMSL2 MAX96753 Ser Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB MIPLDSI N 6Gbps *2 GMSL2 MAX96753 Ser Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB MIPLDSI N 6Gbps *2 GMSL2 MAX96754 Des Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB MIPLDSI N 6Gbps *2 GMSL2 MAX96754 Des Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB MIPLCSI N 6Gbps *2	MAX9276A	Des	Display			YUV,RAW,RGB		Parallel	N	3.12Gbps	GMSL	
MAX9278 Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB LVDS N 3.12Gbps GMSL Software Upda MAX9278 Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB LVDS N 3.12Gbps GMSL Software Upda MAX9280 Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB Parallel Y 3.12Gbps GMSL MAX9280 Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB Parallel Y 3.12Gbps GMSL MAX9280A Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB Parallel Y 3.12Gbps GMSL MAX9280A Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB Parallel Y 3.12Gbps GMSL MAX9281 Ser Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB LVDS Y 3.12Gbps GMSL MAX9282 Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB LVDS Y 3.12Gbps GMSL MAX9282A Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB LVDS Y 3.12Gbps GMSL MAX9282A Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB LVDS Y 3.12Gbps GMSL MAX9280 Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB MIPLCSI N 3.12Gbps GMSL MAX9291 Ser Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB MIPLCSI N 3.12Gbps GMSL MAX9291 Ser Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB HDMI N 3.12Gbps GMSL MAX9293 Ser Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB HDMI N 3.12Gbps GMSL MAX9293 Ser Display Y 1920x1080p/60Hz 24-bit YUV,RAW,RGB MIPLDSI N 4.5Gbps GMSL MAX96751 Ser Display Y 1920x1080p/60Hz 24-bit YUV,RAW,RGB MIPLDSI N 4.5Gbps GMSL2 MAX96753 Ser Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB MIPLDSI N 6Gbps *2 GMSL2 MAX96753 Ser Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB MIPLDSI N 6Gbps *2 GMSL2 MAX96754 Des Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB MIPLDSI N 6Gbps *2 GMSL2 MAX96754 Des Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB MIPLCSI N 6Gbps *2	MAX9277	Ser	Display	Υ	1920x720p / 60Hz 24-bit	YUV,RAW,RGB		LVDS	N	3.12Gbps	GMSL	
MAX9279 Ser		Des	Display	Υ	1920x720p / 60Hz 24-bit			LVDS	N	3.12Gbps	GMSL	
MAX9279 Ser	MAX9278A	Des	Display	Υ	1920x720p / 60Hz 24-bit	YUV,RAW,RGB		LVDS	N	3.12Gbps	GMSL	Software Update
MAX9280 Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB Parallel Y 3.12Gbps GMSL MAX9280A Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB Parallel Y 3.12Gbps GMSL Software Upda MAX9281 Ser Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB LVDS Y 3.12Gbps GMSL MAX9282 Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB LVDS Y 3.12Gbps GMSL MAX9282 Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB LVDS Y 3.12Gbps GMSL Software Upda MAX9288 Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB LVDS Y 3.12Gbps GMSL Software Upda MAX9288 Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB MIPLCSI N 3.12Gbps GMSL MAX9290 Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB MIPLCSI Y 3.12Gbps GMSL MAX9291 Ser Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB HDMI N 3.12Gbps GMSL MAX9293 Ser Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB HDMI N 3.12Gbps GMSL MAX9293 Ser Display Y 1920x1080p/60Hz 24-bit YUV,RAW,RGB HDMI Y 3.12Gbps GMSL MAX9293 Ser Display Y 1920x1080p/60Hz 24-bit YUV,RAW,RGB MIPLDSI N 4.5Gbps GMSL2 MAX96751 Ser Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB HDMI N G6bps *2 GMSL2 MAX96753 Ser Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB HDMI N G6bps *2 GMSL2 MAX96755 Ser Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB HDMI Y G6bps *2 GMSL2 MAX96755 Des Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB MIPLDSI N G6bps *2 GMSL2 MAX96756 Des Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB MIPLDSI N G6bps *2 GMSL2 MAX96756 Des Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB MIPLDSI N G6bps *2 GMSL2 MAX96756 Des Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB MIPLDSI N G6bps *2 GMSL2 MAX96756 Des Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB MIPLDSI N G6bp	MAX9279	Ser	Display	Υ	1920x720p / 60Hz 24-bit	YUV,RAW,RGB		Parallel	Υ	3.12Gbps	GMSL	
MAX9281 Ser Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB LVDS Y 3.12Gbps GMSL	MAX9280	Des		Υ	1920x720p / 60Hz 24-bit	YUV,RAW,RGB		Parallel	Υ	3.12Gbps	GMSL	
MAX9281 Ser Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB LVDS Y 3.12Gbps GMSL	MAX9280A	Des	Display	Υ	1920x720p / 60Hz 24-bit	YUV,RAW,RGB		Parallel	Υ	3.12Gbps	GMSL	Software Update
MAX9282 Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB LVDS Y 3.12Gbps GMSL	MAX9281	Ser	Display	Υ	1920x720p / 60Hz 24-bit	YUV,RAW,RGB		LVDS	Υ	3.12Gbps	GMSL	
MAX9282A Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB LVDS Y 3.12Gbps GMSL Software Update MAX9288 Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB MIPI_CSI N 3.12Gbps GMSL MAX9290 Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB MIPI_CSI Y 3.12Gbps GMSL MAX9291 Ser Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB HDMI N 3.12Gbps GMSL MAX9293 Ser Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB HDMI N 3.12Gbps GMSL MAX9283 Ser Display Y 1920x1080p/60Hz 24-bit YUV,RAW,RGB MIPI_DSI N 4.5Gbps GMSL2 MAX9285 Ser Display Y 1920x1080p/60Hz 24-bit YUV,RAW,RGB MIPI_DSI N 4.5Gbps GMSL2 MAX96751 Ser Display Y 2880x162		Des	Display	Υ	1920x720p / 60Hz 24-bit	YUV,RAW,RGB		LVDS	Υ	3.12Gbps	GMSL	
MAX9290 Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB MIPI_CSI Y 3.12Gbps GMSL MAX9291 Ser Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB HDMI N 3.12Gbps GMSL MAX9293 Ser Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB HDMI Y 3.12Gbps GMSL MAX9283 Ser Display Y 1920x1080p/60Hz 24-bit YUV,RAW,RGB MIPI_DSI N 4.5Gbps GMSL2 MAX9285 Ser Display Y 1920x1080p/60Hz 24-bit YUV,RAW,RGB MIPI_DSI N 4.5Gbps GMSL2 MAX96751 Ser Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB HDMI N 6Gbps *2 GMSL2 MAX96755 Ser Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB MIPI_DSI N 6Gbps *2 GMSL2 MAX96757 Ser Display Y 2880x1620/60Hz 24-bit YUV	MAX9282A	Des	Display	Υ	1920x720p / 60Hz 24-bit	YUV,RAW,RGB		LVDS	Υ	3.12Gbps		Software Update
MAX9290 Des Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB MIPI_CSI Y 3.12Gbps GMSL MAX9291 Ser Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB HDMI N 3.12Gbps GMSL MAX9293 Ser Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB HDMI Y 3.12Gbps GMSL MAX9283 Ser Display Y 1920x1080p/60Hz 24-bit YUV,RAW,RGB MIPI_DSI N 4.5Gbps GMSL2 MAX9285 Ser Display Y 1920x1080p/60Hz 24-bit YUV,RAW,RGB MIPI_DSI N 4.5Gbps GMSL2 MAX96751 Ser Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB HDMI N 6Gbps *2 GMSL2 MAX96755 Ser Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB MIPI_DSI N 6Gbps *2 GMSL2 MAX96757 Ser Display Y 2880x1620/60Hz 24-bit YUV	MAX9288	Des	Display	Υ	1920x720p / 60Hz 24-bit	YUV,RAW,RGB		MIPI_CSI	N	3.12Gbps	GMSL	
MAX9293 Ser Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB HDMI Y 3.12Gbps GMSL MAX9283 Ser Display Y 1920x1080p/60Hz 24-bit YUV,RAW,RGB MIPI_DSI N 4.5Gbps GMSL2 MAX96751 Ser Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB HDMI N 6Gbps *2 GMSL2 MAX96753 Ser Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB HDMI N 6Gbps *2 GMSL2 MAX96755 Ser Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB MIPI_DSI N 6Gbps *2 GMSL2 MAX96757 Ser Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB MIPI_DSI N 6Gbps *2 GMSL2 MAX96756 Des Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB LVDS N 6Gbps *2 GMSL2 MAX96756 Des Display Y 2880x1620/60Hz 24-bit YUV,RA		Des	Display	Υ	1920x720p / 60Hz 24-bit	YUV,RAW,RGB			Υ			
MAX9293 Ser Display Y 1920x720p / 60Hz 24-bit YUV,RAW,RGB HDMI Y 3.12Gbps GMSL MAX9283 Ser Display Y 1920x1080p/60Hz 24-bit YUV,RAW,RGB MIPI_DSI N 4.5Gbps GMSL2 MAX96751 Ser Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB HDMI N 6Gbps *2 GMSL2 MAX96753 Ser Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB HDMI N 6Gbps *2 GMSL2 MAX96755 Ser Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB MIPI_DSI N 6Gbps *2 GMSL2 MAX96757 Ser Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB MIPI_DSI N 6Gbps *2 GMSL2 MAX96756 Des Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB LVDS N 6Gbps *2 GMSL2 MAX96756 Des Display Y 2880x1620/60Hz 24-bit YUV,RA		Ser	Display	Υ	1920x720p / 60Hz 24-bit	YUV,RAW,RGB		HDMI	N	3.12Gbps		
MAX9283 Ser Display Y 1920x1080p/60Hz 24-bit YUV,RAW,RGB MIPI_DSI N 4.5Gbps GMSL2 MAX9285 Ser Display Y 1920x1080p/60Hz 24-bit YUV,RAW,RGB MIPI_DSI Y 4.5Gbps GMSL2 MAX96751 Ser Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB HDMI N 6Gbps *2 GMSL2 MAX96755 Ser Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB MIPI_DSI N 6Gbps *2 GMSL2 MAX96757 Ser Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB MIPI_DSI N 6Gbps *2 GMSL2 MAX96757 Ser Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB MIPI_DSI N 6Gbps *2 GMSL2 MAX96752 Des Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB LVDS N 6Gbps *2 GMSL2 MAX96754 Des Display Y 2880x1620/60Hz 24-bit <td< td=""><td>MAX9293</td><td>Ser</td><td></td><td>Υ</td><td></td><td>YUV,RAW,RGB</td><td></td><td>HDMI</td><td>Υ</td><td>3.12Gbps</td><td>GMSL</td><td></td></td<>	MAX9293	Ser		Υ		YUV,RAW,RGB		HDMI	Υ	3.12Gbps	GMSL	
MAX9285 Ser Display Y 1920x1080p/60Hz 24-bit YUV,RAW,RGB MIPI_DSI Y 4.5Gbps GMSL2 MAX96751 Ser Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB HDMI N 6Gbps *2 GMSL2 MAX96753 Ser Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB HDMI Y 6Gbps *2 GMSL2 MAX96755 Ser Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB MIPI_DSI N 6Gbps *2 GMSL2 MAX96757 Ser Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB MIPI_DSI Y 6Gbps *2 GMSL2 MAX96752 Des Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB LVDS N 6Gbps *2 GMSL2 MAX96754 Des Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB LVDS N 6Gbps *2 GMSL2 MAX96756 Des Display Y 2880x1620/60Hz 24-bit YUV,RA			Display	Υ	1920x1080p/60Hz 24-bit			MIPI DSI	N			
MAX96751 Ser Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB HDMI N 6Gbps *2 GMSL2 MAX96753 Ser Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB HDMI Y 6Gbps *2 GMSL2 MAX96755 Ser Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB MIPI_DSI N 6Gbps *2 GMSL2 MAX96757 Ser Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB MIPI_DSI Y 6Gbps *2 GMSL2 MAX96752 Des Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB LVDS N 6Gbps *2 GMSL2 MAX96756 Des Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB LVDS Y 6Gbps *2 GMSL2 MAX96758 Des Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB MIPI_CSI N 6Gbps *2 GMSL2 MAX96758 Des Display Y 2880x1620/60Hz 24-bit YUV,R			_	Υ	1920x1080p/60Hz 24-bit				Υ			
MAX96753 Ser Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB HDMI Y 6Gbps *2 GMSL2 MAX96755 Ser Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB MIPI_DSI N 6Gbps *2 GMSL2 MAX96757 Ser Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB MIPI_DSI Y 6Gbps *2 GMSL2 MAX96752 Des Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB LVDS N 6Gbps *2 GMSL2 MAX96754 Des Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB LVDS Y 6Gbps *2 GMSL2 MAX96756 Des Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB MIPI_CSI N 6Gbps *2 GMSL2 MAX96758 Des Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB MIPI_CSI Y 6Gbps *2 GMSL2 MAX9295 Ser Camera Y 4M pixes 30fps; 2M 60fps	MAX96751	Ser	Display	Υ	2880x1620/60Hz 24-bit	YUV,RAW,RGB		HDMI	N	6Gbps *2	GMSL2	
MAX96755 Ser Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB MIPI_DSI N 6Gbps *2 GMSL2 MAX96757 Ser Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB MIPI_DSI Y 6Gbps *2 GMSL2 MAX96752 Des Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB LVDS N 6Gbps *2 GMSL2 MAX96754 Des Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB LVDS Y 6Gbps *2 GMSL2 MAX96756 Des Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB MIPI_CSI N 6Gbps *2 GMSL2 MAX96758 Des Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB MIPI_CSI N 6Gbps *2 GMSL2 MAX9295 Ser Camera Y 4M pixes 30fps; 2M 60fps YUV,RAW,RGB MIPI_CSI+Parallel - 6Gbps GMSL2				Υ	2880x1620/60Hz 24-bit			HDMI	Υ		GMSL2	
MAX96752 Des Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB LVDS N 6Gbps *2 GMSL2 MAX96754 Des Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB LVDS Y 6Gbps *2 GMSL2 MAX96756 Des Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB MIPI_CSI N 6Gbps *2 GMSL2 MAX96758 Des Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB MIPI_CSI Y 6Gbps *2 GMSL2 MAX9295 Ser Camera Y 4M pixes 30fps; 2M 60fps YUV,RAW,RGB MIPI_CSI+Parallel - 6Gbps GMSL2			Display						N			
MAX96752 Des Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB LVDS N 6Gbps *2 GMSL2 MAX96754 Des Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB LVDS Y 6Gbps *2 GMSL2 MAX96756 Des Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB MIPI_CSI N 6Gbps *2 GMSL2 MAX96758 Des Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB MIPI_CSI Y 6Gbps *2 GMSL2 MAX9295 Ser Camera Y 4M pixes 30fps; 2M 60fps YUV,RAW,RGB MIPI_CSI+Parallel - 6Gbps GMSL2	MAX96757	Ser	_	Υ		YUV,RAW,RGB	_		Υ	6Gbps *2	GMSL2	
MAX96754 Des Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB LVDS Y 6Gbps *2 GMSL2 MAX96756 Des Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB MIPI_CSI N 6Gbps *2 GMSL2 MAX96758 Des Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB MIPI_CSI Y 6Gbps *2 GMSL2 MAX9295 Ser Camera Y 4M pixes 30fps; 2M 60fps YUV,RAW,RGB MIPI_CSI+Parallel - 6Gbps GMSL2	MAX96752	Des	Display	Υ		YUV,RAW,RGB		LVDS	N		GMSL2	
MAX96756 Des Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB MIPI_CSI N 6Gbps *2 GMSL2 MAX96758 Des Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB MIPI_CSI Y 6Gbps *2 GMSL2 MAX9295 Ser Camera Y 4M pixes 30fps; 2M 60fps YUV,RAW,RGB MIPI_CSI+Parallel - 6Gbps GMSL2	MAX96754	Des		Υ								
MAX96758 Des Display Y 2880x1620/60Hz 24-bit YUV,RAW,RGB MIPI_CSI Y 6Gbps *2 GMSL2 MAX9295 Ser Camera Y 4M pixes 30fps; 2M 60fps YUV,RAW,RGB MIPI_CSI+Parallel - 6Gbps GMSL2			Display					MIPI_CSI	N	6Gbps *2	GMSL2	
MAX9295 Ser Camera Y 4M pixes 30fps; 2M 60fps YUV,RAW,RGB MIPI_CSI+Parallel - 6Gbps GMSL2				Υ	2880x1620/60Hz 24-bit				Υ			
	MAX9295	Ser	Camera	Υ	4M pixes 30fps; 2M 60fps			MIPI_CSI+Parallel	-	6Gbps	GMSL2	
			Camera	Υ	4M pixes 30fps; 2M 60fps	YUV,RAW,RGB			-	6Gbps		Quad Input
MAX9296 Des Camera Y 4M pixes 30fps; 2M 60fps YUV,RAW,RGB MIPI_CSI - 6Gbps GMSL2				Υ					-			1