Clock Jitter Eliminator											
NO	**Product Subcategory**	**PIN TO PIN**	**Output Channels**	**Interface**	**Output Interface**	**RMS Jitter**	**Voltage**	**Power Consumption**	**Noise Floor**	**Stepped Analog Delay**	**Package**
1	Clock Jitter Eliminator	LMK04828	14	SPI	LVPECL, LVDS, HSDS, LCPECL	87fs	3.15V-3.45V	1584mW	-161dBc/Hz@2457.6MHz	23ps	QFN64
2	Clock Jitter Eliminator	HMC7044	14	SPI	LVPECL, LVDS, CML	87fs	3.15V-3.45V	1584mW	-161dBc/Hz@2457.6MHz	30ps	QFN-68

Interface Chip								
NO	**Product Subcategory**	**PIN TO PIN**	**Voltage**	**Data Rate (MAX)**	**ESD**	**Power Consumption**	**Duplex Operation**	**Package**
1	485 Interface	XR33055	3.0V-5.5V	1Mbps	10kV (HBM)	10kV (HBM)	Half-Duplex	SOIC-8
2	485 Interface	MAX3490	3.0V-5.5V	10Mbps	10kV (HBM)	9.0-16.5mW	Half-Duplex	SOIC-8
3	Serial-to-Parallel Transceiver	TLK2711	2.3V-2.7V	3.2Gbps	3kV (HBM)	250mW-290mW	Full-Duplex	QFN-60/QFP-64
4	Serial-to-Parallel Transceiver	TLK2501	2.3V-2.7V	3.2Gbps	3kV (HBM)	250mW-290mW	Full-Duplex	QFN-60/QFP-64
5	Serial-to-Parallel Transceiver	TLK1501	2.3V-2.7V	1.5Gbps	3kV (HBM)	207mW-250mW	Full-Duplex	QFN-60/QFP-64
6	LVDS Driver	SN65LVDS2	2.4V-3.6V	630Mbps	9kV (HBM)	25mW	Half-Duplex	SOT23-5
7	LVDS Driver	SN65LVDS2	2.4V-3.6V	400Mbps	9kV (HBM)	40mW	Half-Duplex	SOT23-5

Welcome partners to contact us for more detailed specifications.
Email：service_jesseli@gxschip.com