ASL24FB

2022 8 19

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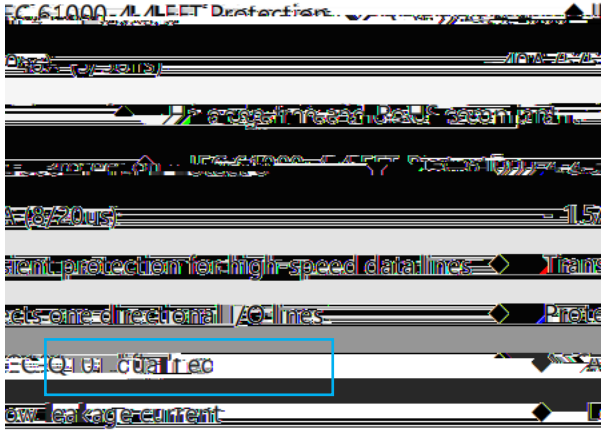
至晟品质 芯驰未来

- IEC 61000-4-2 (ESD)
  - ±10kV Contact Discharge
  - ±15kV Air Discharge



- DNF1006-2L
- ROHS/ Compliant
- Halogen free

Parameters	Symbol	Min	Max	Max
power (tp=8/20us)@25℃				Peak puls
				ESD (IEC61000-4-2 contact discharge) @25℃
	T	125		℃ Junction temperature

Parameter	Symbol	Conditions	MIN.	Typ.	MAX.	Units
Reverse Stand-off Voltage					24	
		Reverse Leakage Current				
A; tp=8/20us		40		V	Clamping Voltage	Vc
MHz		0.3		pF	Junction Capacitance	C

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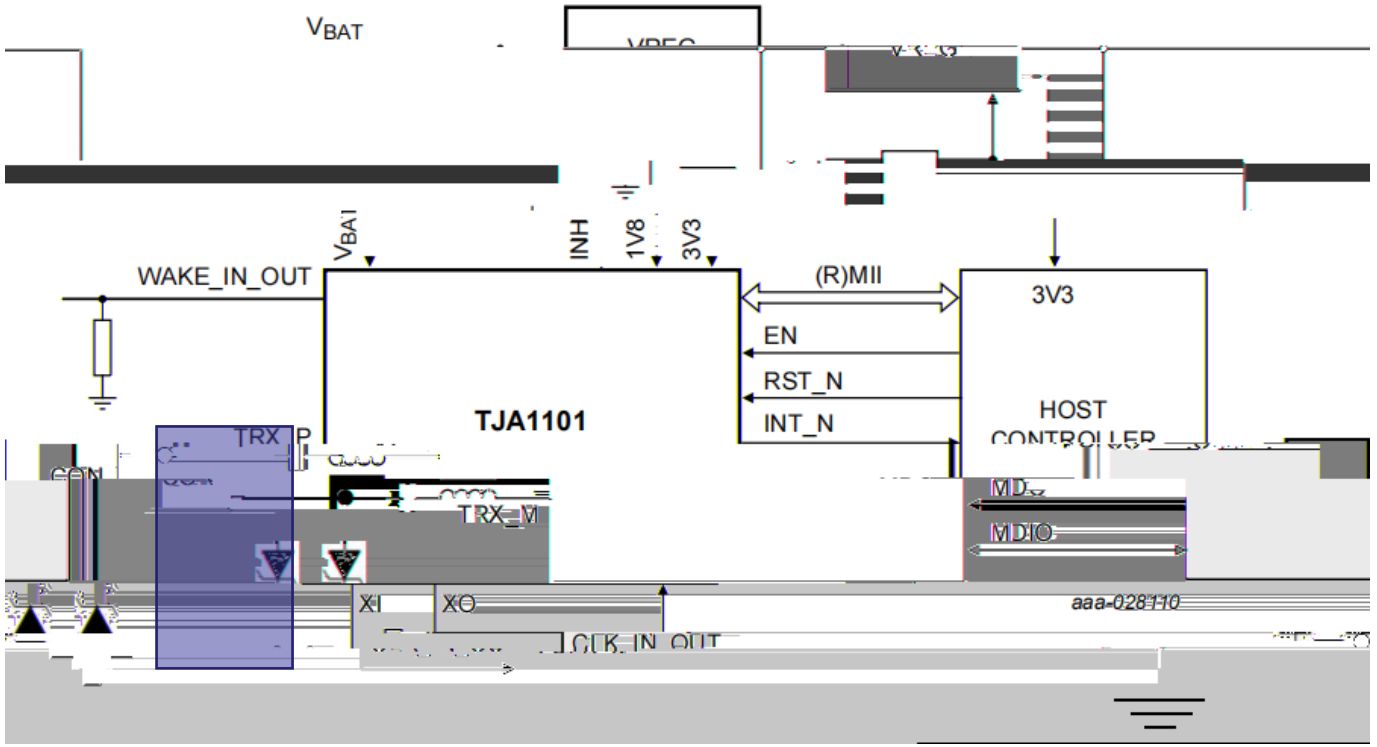
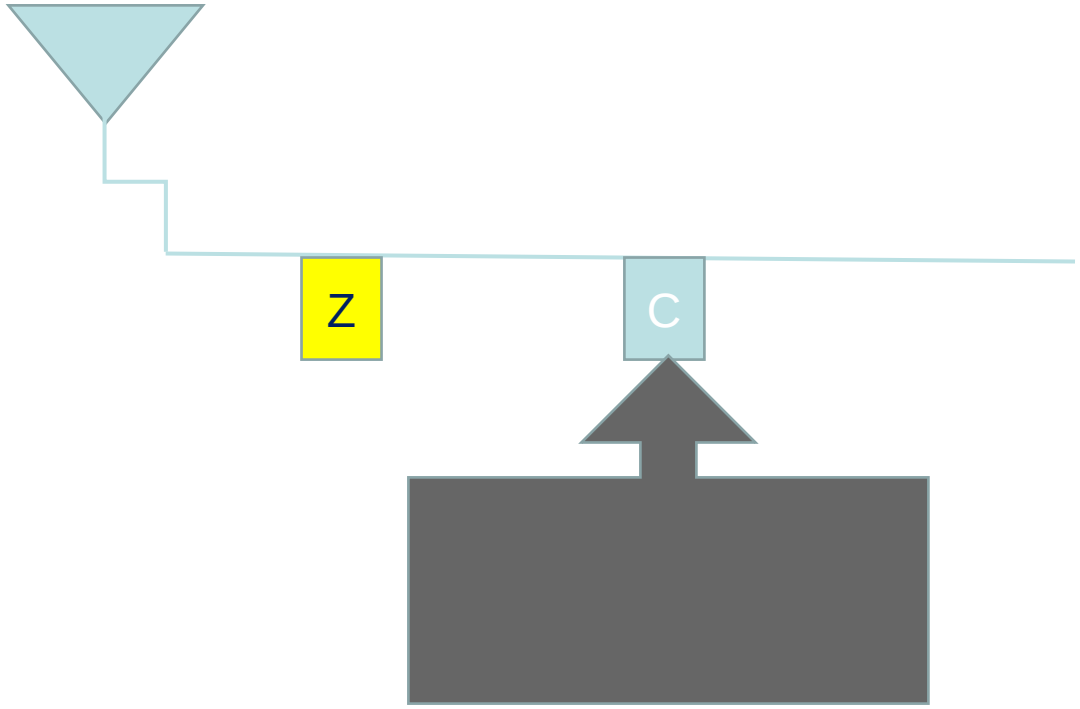
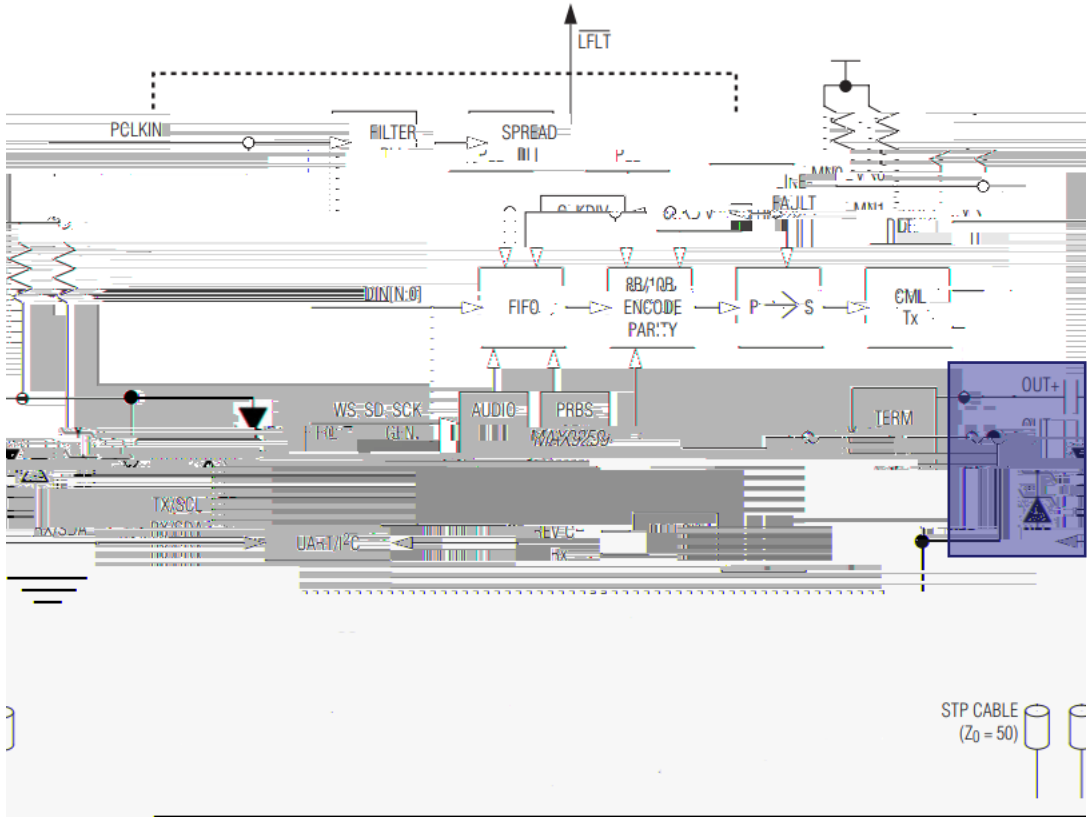
100BASE-T1 PHY




Z
C

ASL24FB
GMSL(Gigabit Multimedia Serial Link)
Video/Audio



THANK YOU!

感谢您的观看！