

- Operating Temperature 0°C To 70°C
- Designed To Meet IEEE802.3u Requirement
- 40PIN SMT Designed For Hi-Temp Reflow Process(225°C peak)

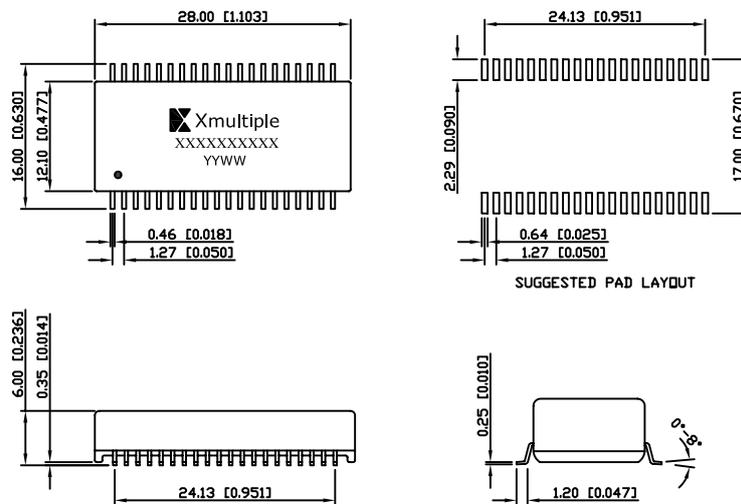


Hi-pot: 1500V rms(pri/sec)

Part Number	Inductance OCL (mH min)	Interwinding Capacitance (pF max)	Leakage Inductance (uH max)	DC Resistance (Ω max)	Turn Ratio (±5%)	Primary
XTFZ-DHQ40XXCCX	1.25	35	0.8	0.9	1:1.36/1:2	
XTFZ-DHQ40XXCCX	1.2	35	0.6	-	1:2CT/1CT:1	4-5/9-10/14-15/19-20 1-3/6-8/11-13/16-18
XTFZ-DHQ40XXCCX	1.2	35	0.6	-	1:1.26CT/1:1.26CT	4-5/9-10/14-15/19-20 24-25/29-30/34-35/39-49
XTFZ-DHQ40XXCCX	1.2	35	0.6	-	1:2/1:1	1-3/6-8/11-13/16-18 4-5/9-10/14-15/19-20
XTFZ-DHQ40XXCCX	1.2	35	0.6	-	1:2CT/1CT:1	1-2/6-7/11-12/16-17 21-22/26-27/31-32/36-37
XTFZ-DHQ40XXCCX	1.2	35	0.6	-	1:1.15/1:2CT	1-2/6-7/11-12/16-17 21-23/26-28/31-33/36-38
XTFZ-DHQ40XXCCX	1.2	35	0.6	-	1:2CT/1CT:2	4-5/9-10/14-15/19-20 1-3/6-8/11-13/16-18
XTFZ-DHQ40XXCCX	1.2	35	0.6	-	1:2/1:2CT	1-2/9-10/11-12/19-20 23-25/26-28/33-35/36-38
XTFZ-DHQ40XXCCX	1.5	35	0.6	0.7	1CT:1/1:2CT	
XTFZ-DHQ40XXCCX	1.5	35	0.6	-	1:2/1:1	1-2/6-7/11-12/16-17 3-4/8-9/13-14/18-19
XTFZ-DHQ40XXCCX	1.20	35	0.8	-	1:2CT/1:2CT	4-5/9-10/14-15/19-20 24-25/29-30/34-35/39-40
XTFZ-DHQ40XXCCX	1.20	35	0.6	-	1:2/1:2	1-3/6-8/11-13/16-18 4-5/9-10/14-15/19-20
XTFZ-DHQ40XXCCX	1.20	35	0.6	-	1:1.36CT/1:2CT	24-25/29-30/34-35/39-40 4-5/9-10/14-15/19-20

## Mechanical

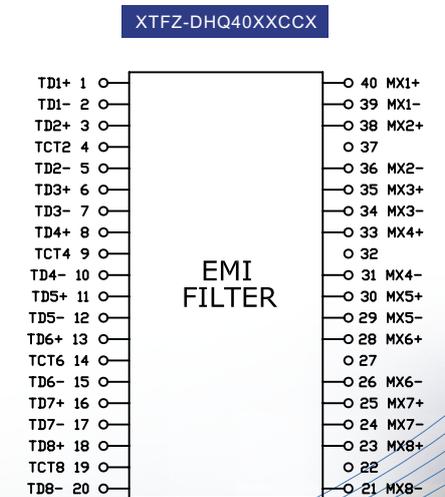
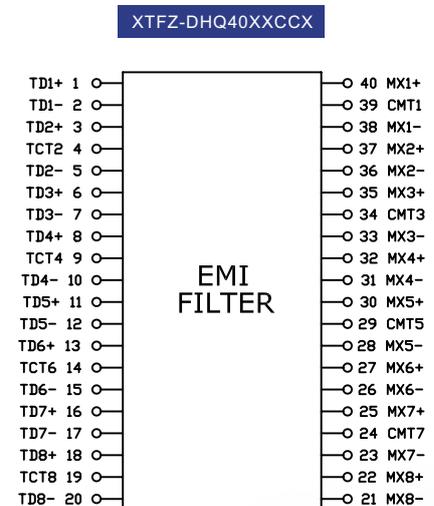
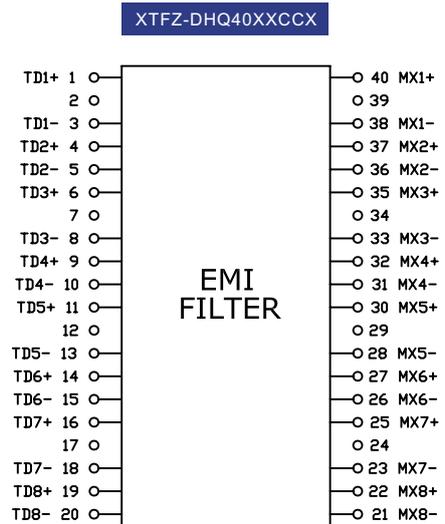
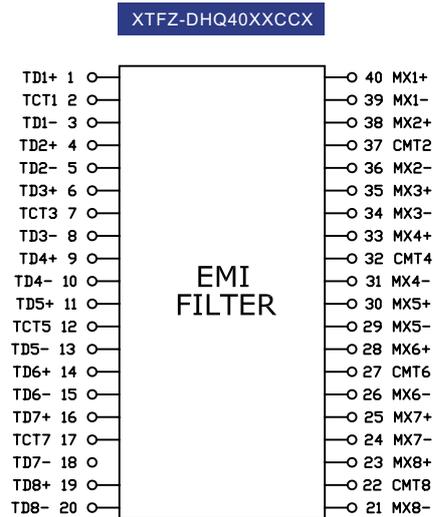
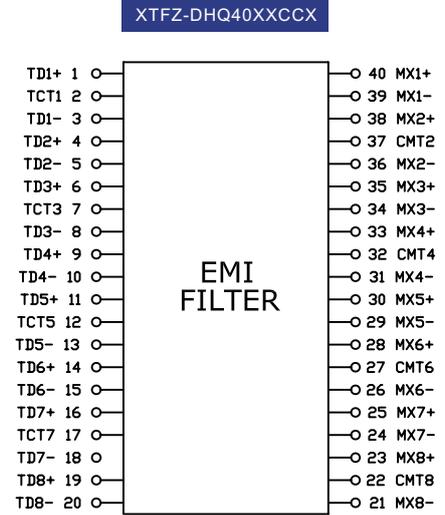
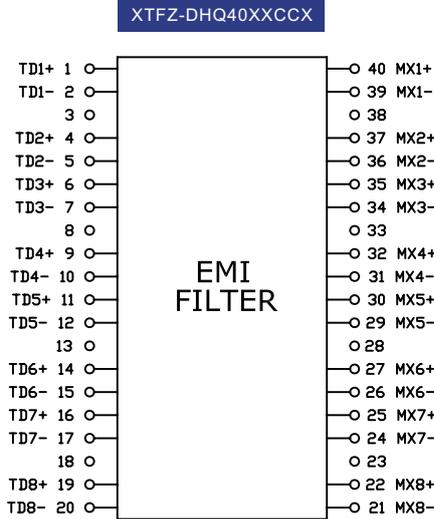
XTFZ-DHQ40XXCCX



Unless otherwise specified, all tolerances are mm(inch) ±0.25[0.010]

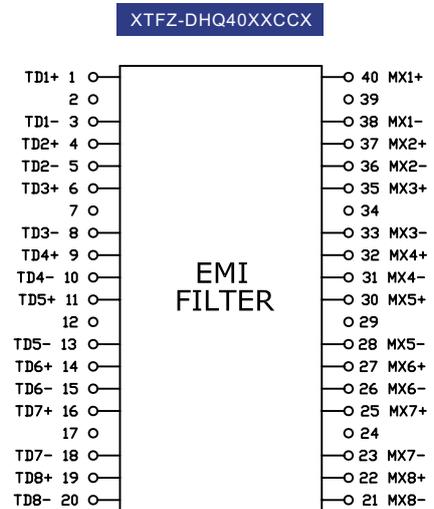
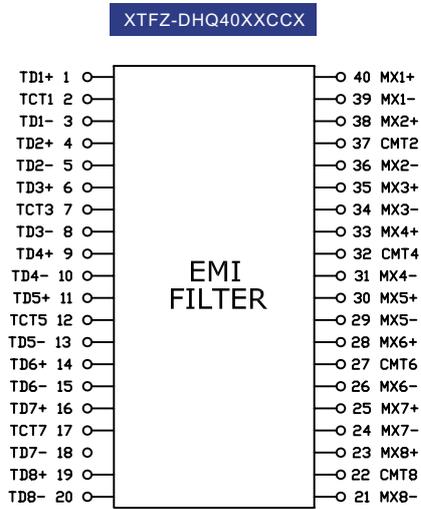
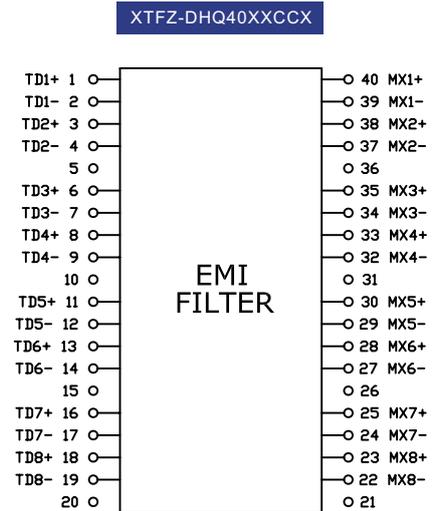
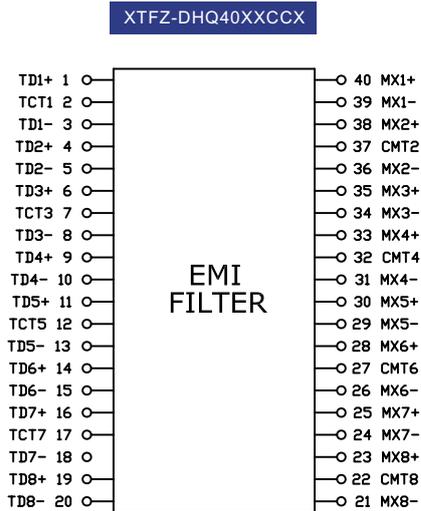
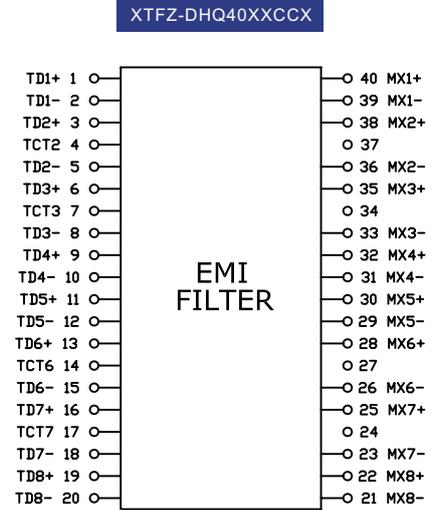
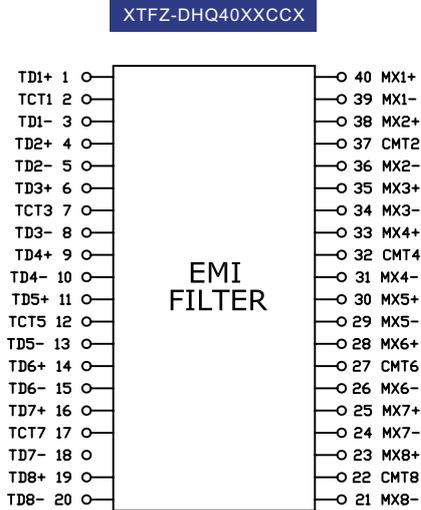
The above dimensions are for references only and are not to be used for design work. Please contact our sales people for the specification drawing for your application.

**Schematics**



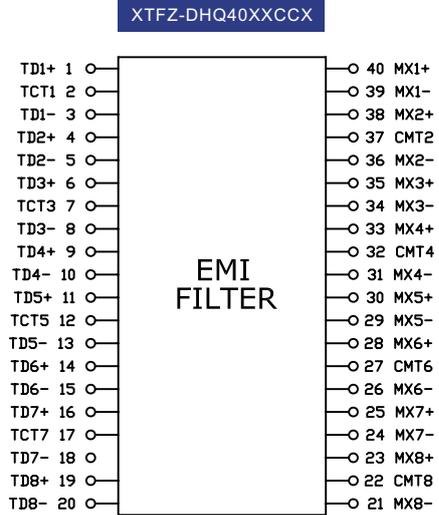
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## Schematics



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**Schematics**



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