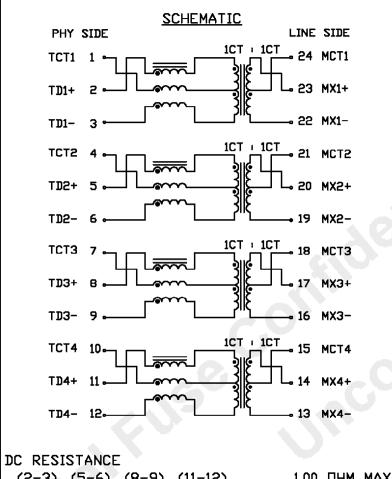
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(2-3), (5-6), (8-9), (11-12)	1.UU UHM MAX
(1-3), (4-6), (7-9), (10-12)	0.75 DHM MAX
(23-22), (20-19), (17-16), (14-13)	0.50 OHM MAX
(24-22), (21-19), (18-16), (15-13)	0.30 DHM MAX

TITLE

ELECTRICAL SPECIFICATION

ELECTRICAL CHARACTERISTICS @25°C

ION	FILE NAME	X SCALE : N/	<b>'A</b>		
	\$558-5500-76	TOL. IN INCH UNIT : INCH	[mm]		he
	PART NO. / DRAWING NO.	STANDARD DIM. [ ] METRIC D	IM. AS REF.		
DESIG		DED TEMPERATURE APPL	ICATIONS	REV. : A	PAGE :
HIPOT		1500 Vrms			
BALAN	CED DC LINE CURRENT	720ma Max @ 1.2a Max @57			
	DM REJ Hz - 100MHz	35dB MIN			
	CM REJ Hz - 100MHz	30dB MIN			
CRESS 0.3M	TALK Hz - 100MHz	33-20LOG(f/1	100MHz>dB M	1IN	
0.5M	N LOSS @1000HM Hz - 40MHz Hz - 100MHz	18dB MIN 12-20L0G(f/8	30MHz)dB MI	ĨN	
0.3M 1MHz 65M	TIDN LOSS Hz - 1MHz z - 65MHz Hz - 100MHz Hz - 125MHz	1.1dB MAX 0.8dB MAX 1.0dB MAX 1.2dB MAX			
INTER	WINDING CAPACITANCE,	<b>(</b>			
OCL		100kHz, 100m <sup>)</sup> 350uH MIN W 120uH MIN W	/ITH 11mA D		
POLAR	ITY	PER DOT CON	VENTION		
(2-1 (5-4 (8-7	RATIO -3) : (23-24-22) -6) : (20-21-19) -9) : (17-18-16) 0-12) : (14-15-13)				

⊕

SIZE : A4

POWER | PROTECT | CONNECT

2

RoHS

DC002(2)120214

DATE

DATE

2017-03-02

2017-03-02

ORIGINATED BY

Alice Pang

DRAWN BY

ZC Guo

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