

GREEN

— 16.00±0.25 —

YELLOW

16.70±0.25

Ordering Information

CAVITY CONFIRMS TO FCC RULES AND REGULATIONS PART 68, SUBPART F.

*HOUSING-PBT POLYESTER UL94V-0

MIXED GLASS FIBER.

STANDARD COLOR-BLACK

*CONTACTS-0.35mm THICK PHOS-BRONZE

SELECTIVE GOLD PLATED IN CONTACT AREA;

GOLD FLASH PLATED IN SOLDER AREA,

*SHIELD-0.25mm THICK COPPER ALLOY,

PLATED WITH NICKEL.

MATERIAL:

LMJ213881 X SOLOT6C

Contact Plating

15u"gold 30u"gold 50u"gold 6u"gold

? ??

ø3.20-\ 2 PLC

> -11.43 — **-12.67** — 15.75 -

/ \$1.00 / 4 만C

3.89

8 PLC ø0,90-

8.89

2 PLC

2.46 -ø1.60

PCB Layout

Ref.



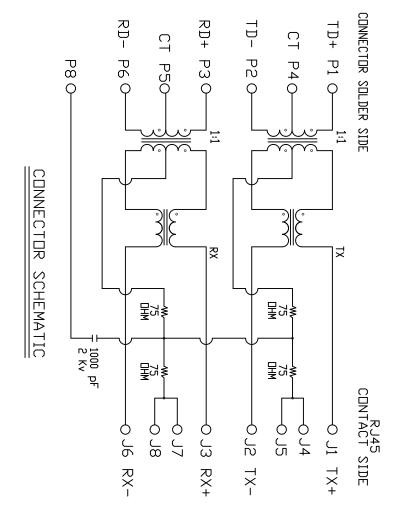
UNLESS OTHERVISE SPECIFIED		× ×	×	×	TOLERAN
		±0.15	±0.2	±0.3	ICE (mm)
₩ •	, -	APPROVED Rob	Rob	Stephane	TOLERANCE (mm) APPROVALS DATE TITLE
		2012/May/29	2012/May/29	Stephane 2012/May/29	DATE
Α4	N DNIMWAD : 3ZIS		Top	10/1	TITLE
LMJ213881XS0LOT6C	•		Top entry, w/LED & Transformer :		
ОТ6С		Scale N.A.	Desig	Amphend	Amp
A	REV	Scale N.A. Sheet 1 of 2	Design Center	\mphenol European	Amphenol

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ELECTRICAL CARACTERISTICS

TEST NOTES: (25°±5°C)

- 1. TR: (100KHz, 0.1V); PINS:(1-2):(J1-J2)=1CT:1CT±3%; PINS:(3-6):(J3-J6)=1CT:1CT±3%;
- 2. LX: (100KHz, 100mV, 8mA, DC Bias) PINS: (1,2),(3,6)=350uH MINIMUM 3. DCR:
- PINS: (1-2),(J1-J2),(J3-J6)=1.0 DHMS MAXIMUM.
 PINS: (5-6)=1.2 DHMS MAXIMUM.
- HIPOT:
 PINS(1,4,2)TO(J1,J2)=1500VAC FOR 2 SECONDS
 PINS(3,5,6)TO(J3,J6)=1500VAC FOR 2 SECONDS
 INSERTION LOSS:
- -1.0dB MAXIMUM AT 1MHZ TO 100MHZ RETURN LOSS:
- -20dB MINIMUM AT 1MHZ TO 30MHZ -15dB MINIMUM AT 30MHZ TO 60MHZ -10dB MINIMUM AT 60MHZ TO 100MHZ
- CROSS TALK:
 -300B MINIMUM AT 1MHz TO 100MHz
- COMMON TO COMMON MODE REJECTION:
 -30dB MINIMUM AT 1MHz TO 100MHz





		1111 6		TITLE	>
×	±0.3	DRAWN	2012/100		
<u> </u>		Stephane	Stephane 2012/May/29	10/100 Book T B 1/5 Sixalo sort	Amphenol Europear
×	±0.2	CHECKED Rob	2012/May/29	Top entry w/I ED & Transformer	Design Center
× ×	±0.15	APPROVED Rob	2012/May/29		Scale N.A. Sheet 2 of 2
UNLESS OTHERVISE SPECIFIED		Mum mum		SIZE IDRAVING N° LMJ213881XS0LOT6C	OT6C