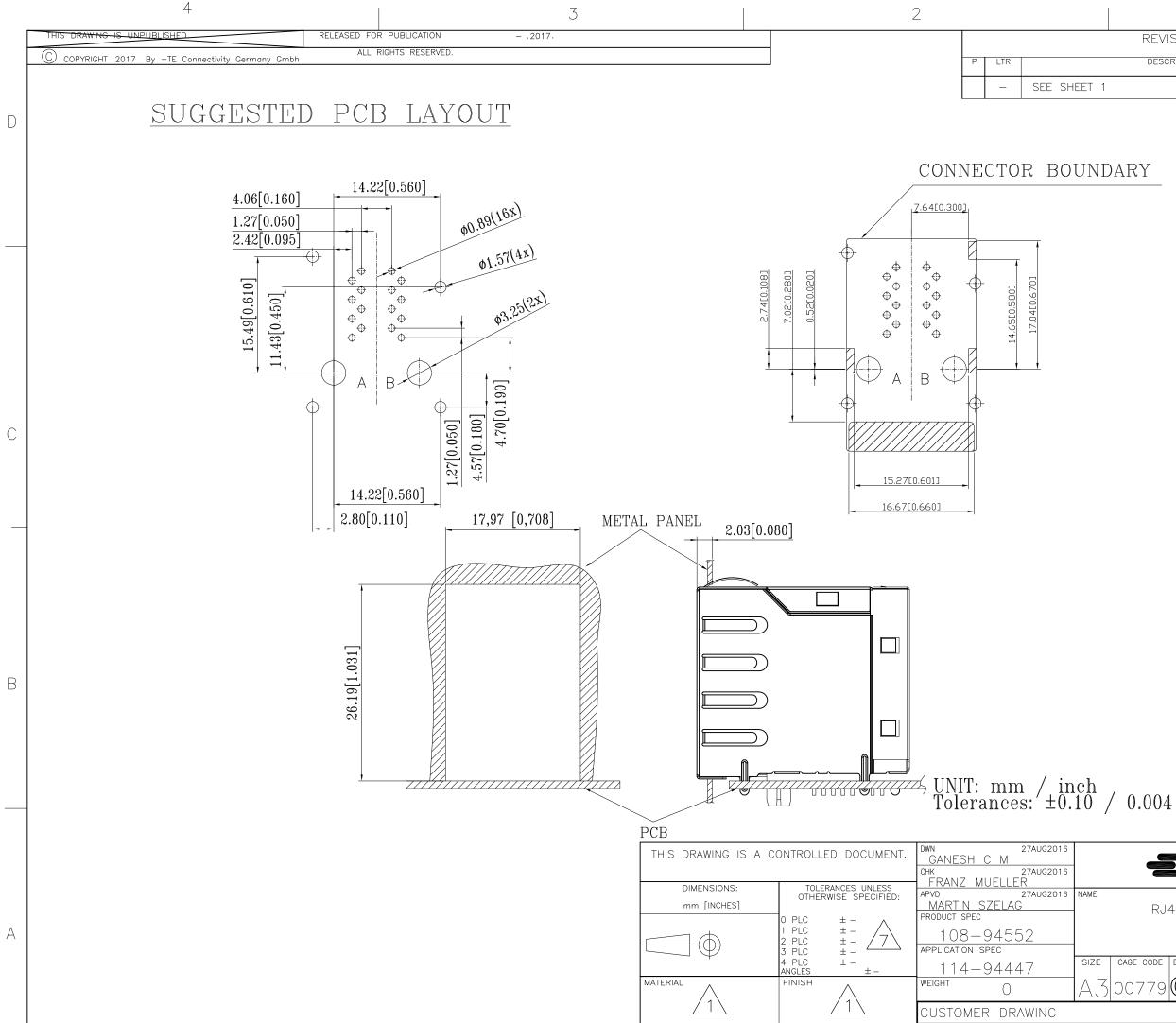


1	
REVISIONS	
DESCRIPTION DATE DWN APVD	
о9маr2017GCMMSZ	
	D
MIN. 0.76µm (30µinch) IN CONTACT AREA m (50µinch) NICKEL	
nch) TIN OVER 1.02µm (40µinch)	
YBE OMITTED SEE ELECTRICAL CIRCUIT	
5 AND REGULATION PART 68	
V SOLDERING PROCESS PEAK	
°C, MAX. 10s FO +85°C	
ΓΟ +85° C	
ABLE FOR ALL DIMENSIONS TOLERANCES	
AGING SPECIFICATION 107-18116	
	В
TABLE OF TOLERANCE	
RANGE TOLERANCE	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
>40-70 ±0.30	
>70 ±0.40	
ETE TE Connectivity	
RJ45 JACK INT.MAG. 10/100 2×1	
	A
AGE CODE DRAWING NO RESTRICTED TO	
0779 C- 2301997-2 -	
SCALE 3:1 SHEET 1 OF 3 REV A1	



1

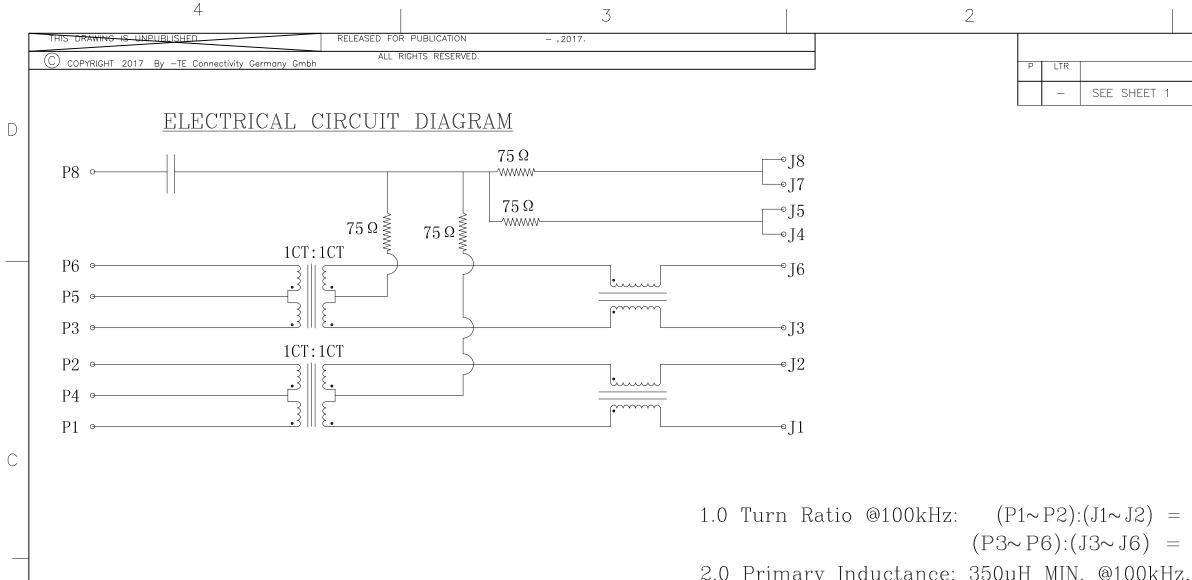
REVISIONS			
DESCRIPTION	DATE	DWN	APVD
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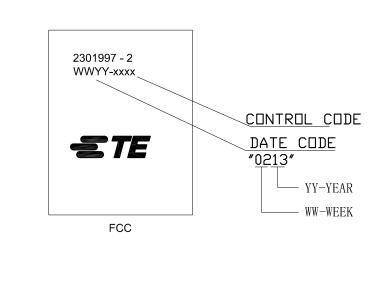
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ETE TE Connectivity	
RJ45 JACK INT.MAG. 10/100 2x1	
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SCALE 3:1 SHEET 2 OF 3 REV A1	



	2				1			
		P LTR	T	REVISIONS DESCRIPTION		DATE	DWN	APVD
			SEE SHEET 1	DESCRIPTION				
	L							
<u></u> 38								
J7								
J5								
└─•J4								
°J6								
70								
———•J3								
•J2								
•J1								
1.0 Turn Ratio @10)0kHz (P1	~P2)	·(.I1~.I2)	= 1.1+2%				
				$= 1:1\pm 2\%$				
2.0 Primary Induct	,	<i>,</i> ,	,		A DC BIAS			
3.0 DC Resistance:	1.2 OHMS M	AX.						
4.0 Insertion Loss:	1-100MH	Iz	-1.2dB M	IAX.				
5.0 Return Loss:	1-30MHz		-16dB MI					
	30-60MHz 60-80MHz		-12dB M -10dB M					
CO CDOCC TALV.								
6.0 CROSS TALK: 7.0 COMMON TO CO	1-100MH				204P	MIN		
8.0 Isolation: PHY						101110.		
	Side to Line	DIUC	5. IUUUVA					
THIS DRAWING IS A CONTROLLED [DOCUMENT. DWN GANESH		27AUG2016		-			
DIMENSIONS: TOLERANCE	CHK CHK ES UNLESS			E TE	TE Conne	ectivity		
mm [INCHES]	SPECIFIED: APVD MARTIN	<u>SZELAC</u>	27AUG2016 NAME	RJ45 JACK	(INT.MAG. 10/	/100 2x1		
0 PLC ± 1 PLC ± 2 PLC ± 7 PLC ±	- 108-	-9455	52					
3 PLC ± 4 PLC ± ANGLES	114-	-9444		CAGE CODE DRAWING NO			RESTRIC	TED TO
IATERIAL		0	/ ()	00779 C- 23		FT		-
	CUSTOM	ER DR/	AWING		3:1	5 OF (3	A1



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TE Connectivity: 2301997-2