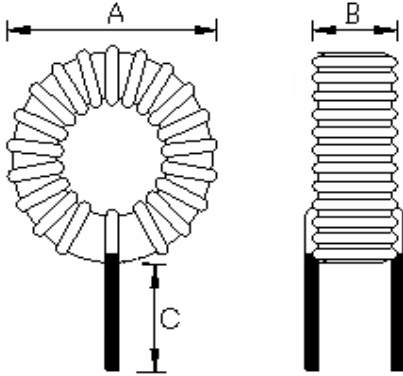


SPECIFICATION FOR APPROVAL

CUSTOMER :	CUSTOMER'S PART NO./ DWG NO:
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ITEM / PART NO :TCV-6026-270M DIP

<p>DIMENSION : (m/m)</p> 	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td style="text-align: center;">A</td><td style="text-align: center;">20Max</td></tr> <tr><td style="text-align: center;">B</td><td style="text-align: center;">11.0 Max</td></tr> <tr><td style="text-align: center;">C</td><td style="text-align: center;">10±2</td></tr> <tr><td style="text-align: center;">D</td><td></td></tr> <tr><td style="text-align: center;">E</td><td></td></tr> <tr><td style="text-align: center;">F</td><td></td></tr> <tr><td style="text-align: center;">G</td><td></td></tr> <tr><td style="text-align: center;">H</td><td></td></tr> <tr><td style="text-align: center;">I</td><td></td></tr> <tr><td style="text-align: center;">J</td><td></td></tr> <tr><td style="text-align: center;">K</td><td></td></tr> <tr><td style="text-align: center;">L</td><td></td></tr> <tr><td style="text-align: center;">M</td><td></td></tr> <tr><td style="text-align: center;">N</td><td></td></tr> <tr><td style="text-align: center;">O</td><td></td></tr> <tr><td style="text-align: center;">P</td><td></td></tr> </table>	A	20Max	B	11.0 Max	C	10±2	D		E		F		G		H		I		J		K		L		M		N		O		P	
A	20Max																																
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ELECTRICAL REQUIREMENTS				TEST INSTRUMENTS	
L	27uH±20%	uH	1KHz/0.25V	<input type="checkbox"/> HP 4191A RF IMPEDANCE ANALYZER	REMARK:
IDC				<input type="checkbox"/> HP 3478A MULTIMETER	
RDC	30	mΩ		<input type="checkbox"/> HP 4284A	
SRF		A		<input checked="" type="checkbox"/> CH-1062	
WINDING	2UEWΦ1.0X23Ts				

DRAWN BY	APPROVED BY	SAMPLE NO.
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TEST DATA FOR PREPRODUCTION SAMPLES

CUSTOMER				CUST.P/N					
ITEM	TCV-6026-270M			G. C P/N					
TEMP	23°C			SAMPLE NO.					
WIRE	2UEW Φ 1.0*23TS	WINDING	23Ts	Q'TY					
TEST INSTRUMENTS		CH-100							
MEAS ITEM	L (uH)	DCR			A	B	C		
Spec. for Your		30m Ω			20	11	10		
Spec. for Suggest	27uH±20%								
TEST FREQ.	1KHZ/0.25V	MAX			MAX	MAX	±2		
1	27.5		12.5		18.3	8.9	10.3		
2	27.4		12.5		18.5	8.9	10.5		
3	28		12.7		18.4	8.8	10.1		
4	27.3		12.6		18.3	8.9	10.4		
5	28.6		12.5		18.4	8.9	10.5		
6									
7									
8									
9									
10									
X									
R									
Your Sample									
EMARK:						APPROVED BY			
						CHECKED BY			
						DRAWN BY			

