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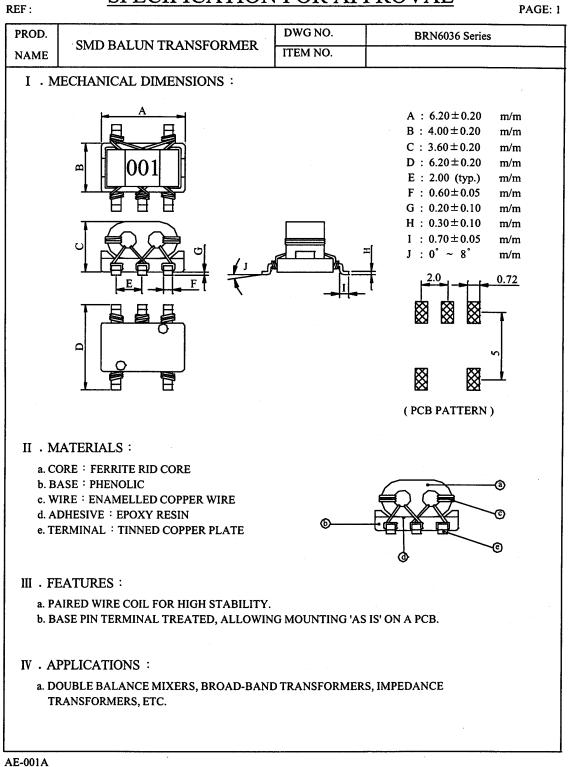
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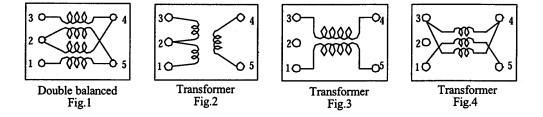
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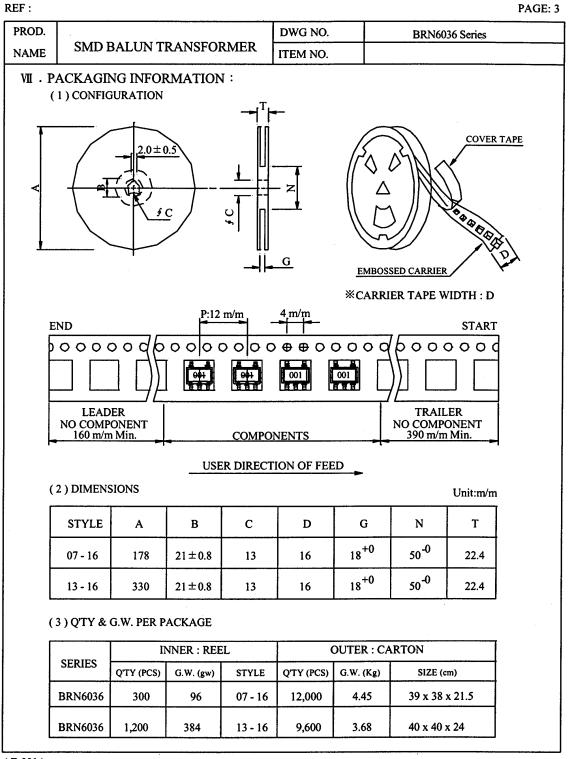
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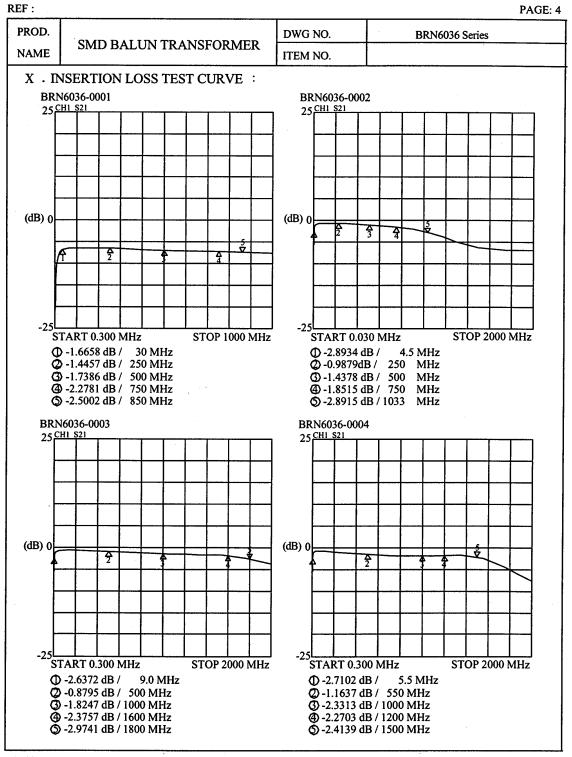
BRN6036 Series		SFORMER DWG NO.		LUN TRANSFORMER		PROD. NAME		
		NO.		TERISTICS :	CHARAC	LECTRICAL		
PIN CONNECTION FIG.	SERTION LOSS		OPERATING FREQUENCY RANGE		WINDING TURNS	DWG NO.		
1	dB max.	3.0	30.0MHz- 850MHz		2.0	BRN6036-0001S		
1	dB max.	3.0	MHz-1000MHz 3		3.0	BRN6036-0002S		
1	dB max.	700MHz 3.0dB max.		9.0MHz-1700	4.0 9.0MHz-17		BRN6036-0003S	
1	MHz 3.0dB max.		00MHz	5.5MHz-150	5.0	BRN6036-0004S		
2	dB max.	Hz- 400MHz 3.0dB max.		20.0MHz- 400	1.0 20.0MHz- 4		BI	
2	3.0dB max.		8.0MHz- 550MHz		2.0	RN6036-0006S	BI	
2	3.0dB max.		3.5MHz-500MHz		3.0	RN6036-0007S	BI	
2	z 3.0dB max.		0MHz	2.0MHz-370	4.0	RN6036-0008S	BI	
2	3.0dB max.		0MHz	100.0MHz- 500	1.0	RN6036-0009S	BI	
2	3.0dB max.		500.0MHz-850MHz		2.0	RN6036-0010S	BF	
2	3.0dB max.		240.0MHz-500MHz		3.0	RN6036-0011S	BF	
2	3.0dB max.		85.0MHz-380MHz		4.0	RN6036-0012S	BF	
3	3.0dB max.		0MHz	5.5MHz-850	1.5	RN6036-0013S	BF	
3	3.0dB max.		0MHz	2.5MHz-2000	2.5	RN6036-0014S	BF	
3	3.0dB max.		0MHz	1.2MHz-1700	3.5	BRN6036-0015S		
3	3.0dB max.		0MHz	0.8MHz-1400	4.5	RN6036-0016S	BF	
3	3.0dB max.		0MHz	0.6MHz-1300	5.5	RN6036-0017S	BF	
4	160.0MHz-2200MHz 3.0dB max.		1.5	RN6036-0018S	BF			
4	IHz 3.0dB max.		0MHz	55.0MHz-1700	2.5	RN6036-0019S	BF	
4	dB max.	3.0	0MHz	30.0MHz-1400	3.5	RN6036-0020S	BF	



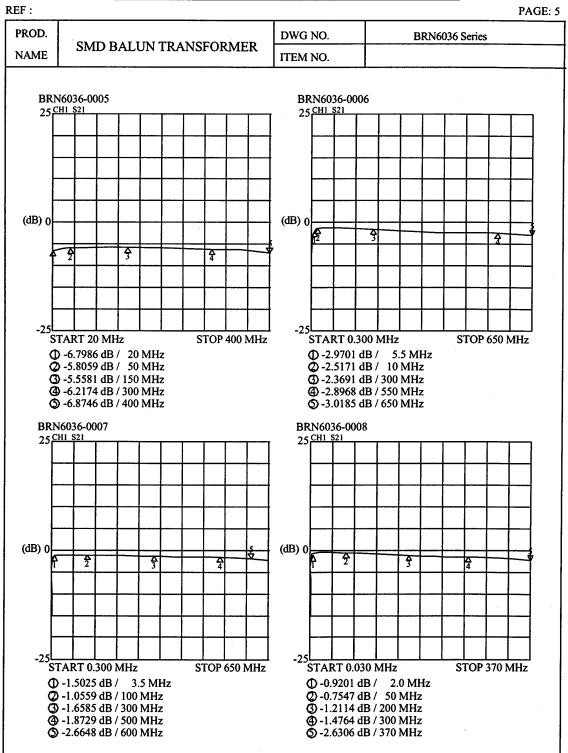
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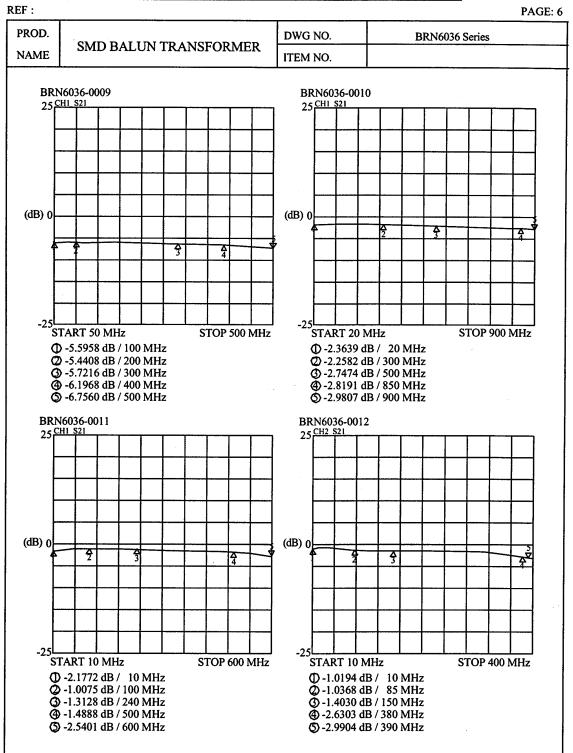
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