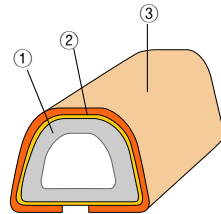


PCB Gasket SERIES PRODUCT LIST : [The past--->The present(2010.05.17) Standard List]

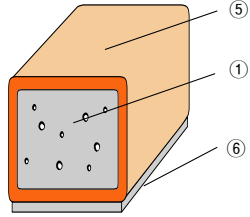
Elastic & Electric Contacts by SMT

Document Release : 2010/04/15

Item	Size [mm]			Recommend Height [mm]	Hardness	Structure	Part No.	Application Method	ICP	MSDS	Certification	Packing Method	Approval Sheet	Rev.Date [yyymmdd]	Status	Release Date	Stock
	Width	Height	Length														
SMR-T	8	9.5	8	5.7~7.6	Shore A 65	①Elastomer Core ②Elastic Adhesive ③Conductive PI Film ④Conductive Tape ⑤Conductive Elastomer ⑥Metal Plate	SMR-T-8-9.5-8	★	■	☆	UL	◆	●		MP	2008.6	
SMR-T	8	8.5	8	5.1~6.8			SMR-T-8-8.5-8	★	■	☆	UL	◆	●		MP	2008.6	
SMR-T	8	7.5	10	4.5~6.0	SMR-T-8-7.5-10		★	■	☆	UL	◆	●		MP	2008.6		
SMR-T	6	8.5	8	5.1~6.8	SMR-T-6-8.5-8		★	■	☆	UL	◆	●		SP-R	2008.6		
SMR-T	6	7.5	8	4.5~6.0	SMR-T-6-7.5-8		★	■	☆	UL	◆	●		MP	2008.6		
SMR-T	6	7	8	4.2~5.6	SMR-T-6-7-8		★	■	☆	UL	◆	●		SP-R	2008.6		
SMR-T	6	6.5	8	3.9~5.2	SMR-T-6-6.5-8		★	■	☆	UL	◆	●		MP	2008.6		
SMR-T	6	5.5	8	3.2~4.4	SMR-T-6-5.5-8		★	■	☆	UL	◆	●		MP	2008.6		
SMR-T	6	5	8	3.0~4.0	SMR-T-6-5-8		★	■	☆	UL	◆	●		MP	2008.6		
SMR-T	5	4.5	8	2.7~3.6	SMR-T-5-4.5-8		★	■	☆	UL	◆	●		MP	2008.6		
SMR-T	5	4	8	2.4~3.2	SMR-T-5-4-8		★	■	☆	UL	◆	●		MP	2008.6		
SMR-T	5	3.5	6	2.1~2.8	SMR-T-5-3.5-6		★	■	☆	UL	◆	●		MP	2008.6		
SMR-T	5	3	4	1.8~2.4	SMR-T-5-3-4		★	■	☆	UL	◆	●		MP	2008.6		
SMR-T	5	2.5	3	1.5~2.0	SMR-T-5-2.5-3		★	■	☆	UL	◆	●		SP-B	2008.6		
SMR-T	4.5	4.5	6	2.7~3.6	SMR-T-4.5-4.5-6		★	■	☆	UL	◆	●		MP	2008.6		
SMR-T	4	4	6	2.4~3.2	SMR-T-4-4-6		★	■	☆	UL	◆	●		MP	2008.6		
SMR-T	4	4	5	2.4~3.2	SMR-T-4-4-5		★	■	☆	UL	◆	●		MP	2008.6		
SMR-T	4	3.5	6	2.1~2.8	SMR-T-4-3.5-6		★	■	☆	UL	◆	●		MP	2008.6		
SMR-T	4	3.5	5	2.1~2.8	SMR-T-4-3.5-5		★	■	☆	UL	◆	●		MP	2008.6		
SMR-T	4	3.5	3	2.1~2.8	SMR-T-4-3.5-3		★	■	☆	UL	◆	●		SP-B	2008.6		
SMR-T	4	3	6	1.8~2.4	SMR-T-4-3-6	★	■	☆	UL	◆	●		MP	2008.6			
SMR-T	4	2.5	3	1.5~2.0	SMR-T-4-2.5-3	★	■	☆	UL	◆	●		MP	2008.6			
SMR-T	3	2.5	5	1.5~2.0	SMR-T-3-2.5-5	★	■	☆	UL	◆	●		MP	2008.6			
SMR-T	3	2.5	4	1.5~2.0	SMR-T-3-2.5-4	★	■	☆	UL	◆	●		MP	2008.6			
SMR-T	3	2.5	2	1.5~2.0	SMR-T-3-2.5-2	★	■	☆	UL	◆	●		MP	2008.6			
SMR-T	3	1.5	2	0.9~1.2	SMR-T-3-1.5-2	★	■	☆	UL	◆	●		MP	2008.6			
SMR-T	2.5	2.5	4	1.5~2.0	SMR-T-2.5-2.5-4	★	■	☆	UL	◆	●		MP	2008.6			
SMR-TS	6	8.5	8	5.1~6.8	Shore A 50	SMR-TS-6-8.5-8	★	■	☆	UL	◆	●		SP-R	2010.03		
SMR-TS	6	7.5	8	4.5~6.0		SMR-TS-6-7.5-8	★	■	☆	UL	◆	●		SP-R	2010.05		
SMR-TS	6	6.5	8	3.9~5.2		SMR-TS-6-6.5-8	★	■	☆	UL	◆	●		SP-R	2010.05		
SMR-TS	6	4.5	8	2.7~3.6		SMR-TS-6-4.5-8	★	■	☆	UL	◆	●		SP-R	2010.03		
SMR-TS	5	6	4	3.6~4.8		SMR-TS-5-6-4	★	■	☆	UL	◆	●		SP-R	2010.04		
SMR-TS	4.5	4.5	6	2.7~3.6		SMR-TS-4.5-4.5-6	★	■	☆	UL	◆	●		SP-R	2010.04		
SMR-TS	4	4	6	2.4~3.2		SMR-TS-4-4-6	★	■	☆	UL	◆	●		SP-R	2010.05		
SMR-TS	4	3	5	1.8~2.4		SMR-TS-4-3-5	★	■	☆	UL	◆	●		SP-R	2010.04		
SMR-TS	4	2.5	5	1.5~2.0		SMR-TS-4-2.5-5	★	■	☆	UL	◆	●		SP-R	2010.04		



PCBF	1	0.75	5.5	0.45~0.6	Shore A 70
PCBF	1.1	0.65	2	0.4~0.5	
Item	Size [mm]			Recommend Height [mm]	Hardness
	Width	Height	Length		
JSM-S	5	4	8	2.4~3.2	Shore C 25
JSM-S	5	4	6	2.4~3.2	
JSM-S	4	3	5	1.8~2.4	
JSM	5	4.5	8	2.7~3.6	Shore C 25
JSM	5	4	8	2.4~3.2	
JSM	5	4	6	2.4~3.2	
JSM	5	3.5	6	2.1~2.8	
JSM	5	3.2	6	1.9~2.6	
JSM	5	3	4	1.8~2.4	
JSM	4.5	4.5	6	2.7~3.6	
JSM	4	4	6	2.4~3.2	
JSM	4	3	5	1.8~2.4	
JSM	4	2.5	6	1.5~2.0	



PCBF-1-0.75-5.5	★	■	☆	UL	◆	●		MP	2009.09	
PCBF-1.1-0.65-2	★	■	☆	UL	◆	●		MP	2009.09	
Part No.	Application Method	ICP	MSDS	Certification	Packing Method	Approval Sheet	Rev.Date [yyymmdd]	Status	Release Date	Stock
JSM-S-5-4-8	★	■	☆	UL	◆	●		SP-R	2010.03	
JSM-S-5-4-6	★	■	☆	UL	◆	●		SP-R	2010.03	
JSM-S-4-3-5	★	■	☆	UL	◆	●		SP-R	2010.03	
JSM-5-4.5-8	★	■	☆	UL	◆	●		MP	2005.09	
JSM-5-4-8	★	■	☆	UL	◆	●		MP	2005.09	
JSM-5-4-6	★	■	☆	UL	◆	●		MP	2005.09	
JSM-5-3.5-6	★	■	☆	UL	◆	●		MP	2005.09	
JSM-5-3.2-6	★	■	☆	UL	◆	●		MP	2005.09	
JSM-5-3-4	★	■	☆	UL	◆	●		MP	2005.09	
JSM-4.5-4.5-6	★	■	☆	UL	◆	●		MP	2005.09	
JSM-4-4-6	★	■	☆	UL	◆	●		MP	2005.09	
JSM-4-3-5	★	■	☆	UL	◆	●		MP	2005.09	
JSM-4-2.5-6	★	■	☆	UL	◆	●		MP	2005.09	

Please contact us for more detail information

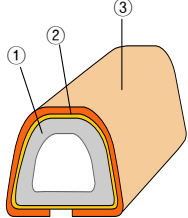
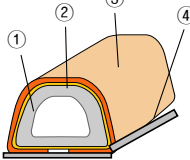
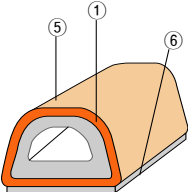
Sales Inquiry : Mr. Sunny Orh, sunnyorh@joinset.com

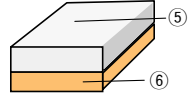
Technical Inquiry : Mr. Tomy Lee, lsj@joinset.com

PCB Gasket SERIES PRODUCT LIST : [The present(2010.06.09) ---> The future Standard List]

Elastic & Electric Contacts by SMT

Document Release : 2010/04/15

Item	Size [mm]			Recommend Height [mm]	Hardness	Structure	Part No.	Application Method	ICP	MSDS	Certification	Packing Method	Approval Sheet	Rev.Date [yymmdd]	Status	Release Date	Stock
	Width	Height	Length														
SMR-TS	6	8.5	8	5.1~6.8	Shore A 50	 <p>①Elastomer Core ②Elastic Adhesive ③Conductive PI Film ④Conductive Tape ⑤Conductive Elastomer ⑥Metal Plate</p>	SMR-TS-6-8.5-8	★	■	☆	UL	◆	●		SP-R	2010.03	
SMR-TS	6	7.5	8	4.5~6.0			SMR-TS-6-7.5-8	★	■	☆	UL	◆	●		SP-R	2010.05	
SMR-TS	6	6.5	8	3.9~5.2			SMR-TS-6-6.5-8	★	■	☆	UL	◆	●		SP-R	2010.05	
SMR-TS	6	4.5	8	2.7~3.6			SMR-TS-6-4.5-8	★	■	☆	UL	◆	●		SP-R	2010.03	
SMR-TS	5	6	4	3.6~4.8			SMR-TS-5-6-4	★	■	☆	UL	◆	●		SP-R	2010.04	
SMR-TS	4.5	4.5	6	2.7~3.6			SMR-TS-4.5-4.5-6	★	■	☆	UL	◆	●		SP-R	2010.04	
SMR-TS	4	4	6	2.4~3.2			SMR-TS-4-4-6	★	■	☆	UL	◆	●		SP-R	2010.05	
SMR-TS	4	3.5	3	2.1~2.8			SMR-TS-4-3.5-3	★	■	☆	UL	◆	●		SP-R	2010.06	
SMR-TS	4	3	3	1.8~2.4			SMR-TS-4-3-3	★	■	☆	UL	◆	●		SP-R	2010.06	
SMR-TS	4	3	5	1.8~2.4			SMR-TS-4-3-5	★	■	☆	UL	◆	●		SP-R	2010.04	
SMR-TS	4	2.5	5	1.5~2.0			SMR-TS-4-2.5-5	★	■	☆	UL	◆	●		SP-R	2010.04	
SMR-TS	3	2.5	2	1.5~2.0			SMR-TS-3-2.5-2	★	■	☆	UL	◆	●		SP-R	2010.04	
SMR-TS	3	2.5	4	1.5~2.0			SMR-TS-3-2.5-4	★	■	☆	UL	◆	●		SP-R	2010.03	
SMR-TS	3	2	2	1.0~1.6			SMR-TS-3-2-2	★	■	☆	UL	◆	●		SP-B	2010.06	
SMR-TS	3	1.5	2	0.8~1.2	SMR-TS-3-1.5-2	★	■	☆	UL	◆	●		SP-B	2010.06			
SMR-TSA	10	7	8	4.2~5.6	Shore A 50		SMR-TSA-10-7-8	★	■	☆	UL	◆	●		MP	2010.03	
SMR-TSA	10	4	8	2.4~3.2			SMR-TSA-10-4-8	★	■	☆	UL	◆	●		SP-R	2010.03	
SMR-TSA	3	2.5	3	1.5~2.0			SMR-TA-3-2.5-3	★	■	☆	UL	◆	●		SP-R	2010.03	
SMR-TSA	3	2	2	1.2~1.6			SMR-TSA-3-2-2	★	■	☆	UL	◆	●		SP-R	2010.03	
SMR-TSA	3	1.5	6	0.9~1.2			SMR-TSA-3-1.5-6	★	■	☆	UL	◆	●		SP-R	2010.03	
SMR-TSA	3	1.5	3	0.9~1.2			SMR-TSA-3-1.5-3	★	■	☆	UL	◆	●		SP-R	2010.03	
SMR-TSA	3	1.5	2	0.9~1.2			SMR-TSA-3-1.5-2	★	■	☆	UL	◆	●		SP-R	2010.03	
SMR-TSA	2.8	1.75	2	1.05~1.4			SMR-TSA-2.8-1.75-2	★	■	☆	UL	◆	●		SP-R	2010.03	
SMR-TSA	2.5	4	2.4	2.4~3.2			SMR-TSA-2.5-4-2.4	★	■	☆	UL	◆	●		SP-R	2010.03	
JSM-TSS	3	2	2	1.0~1.6			Shore A 50		JSM-TSS-3-2-2	★	■	☆	UL	◆	●		SP-R
JSM-TSS	2	2.5	3	1.3~2.0	JSM-TSS-2-2.5-3	★			■	☆	UL	◆	●		SP-R	2010.01	
JSM-TSS	2	2	3	1.0~1.6	JSM-TSS-2-2-3	★			■	☆	UL	◆	●		MP	2010.01	
JSM-TSS	2	1.5	3	0.8~1.2	JSM-TSS-2-1.5-3	★			■	☆	UL	◆	●		MP	2010.01	
JSM-TSS	2	1.5	1.25	0.8~1.2	JSM-TSS-2-1.5-1.25	★			■	☆	UL	◆	●		MP	2010.01	
JSM-TS	7	8.5	5	6.8~7.65	JSM-TS-7-8.5-5	★			■	☆	UL	◆	●		SP-R	2010.02	
JSM-TS	6	10.5	8	8.4~9.45	JSM-TS-6-10.5-8	★	■	☆	UL	◆	●		MP	2010.02			
JSM-TS	6	9.5	8	7.6~8.55	JSM-TS-6-9.5-8	★	■	☆	UL	◆	●		MP	2010.02			

PCBF-S	1.25	1.2	2	0.6~1.0	Shore A 40		PCBF-S-1.25-1.2-2	★	■	☆	UL	◆	●		MP	2010.02	
PCBF-S	1.25	1	2	0.5~0.8			PCBF-S-1.25-1-2	★	■	☆	UL	◆	●		MP	2010.02	
PCBF-S	1.1	0.65	2	0.35~0.5			PCBF-S-1.1-0.65-2	★	■	☆	UL	◆	●		MP	2010.02	
PCBF-S	1.1	0.4	2	0.2~0.32			PCBF-S-1.1-0.4-2	★	■	☆	UL	◆	●		SP-B	2010.04	
JSM-S	5	4	8	2.4~3.2	Shore C 25		JSM-S-5-4-8	★	■	☆	UL	◆	●		SP-R	2010.03	
JSM-S	5	4	6	2.4~3.2			JSM-S-5-4-6	★	■	☆	UL	◆	●		SP-R	2010.03	
JSM-S	4	3	5	1.8~2.4			JSM-S-4-3-5	★	■	☆	UL	◆	●		SP-R	2010.03	

Please contact us for more detail information

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Technical Inquiry : Mr. Tomy Lee, lsj@joinset.com