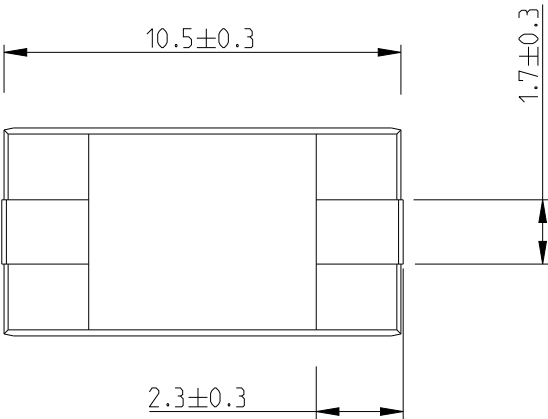
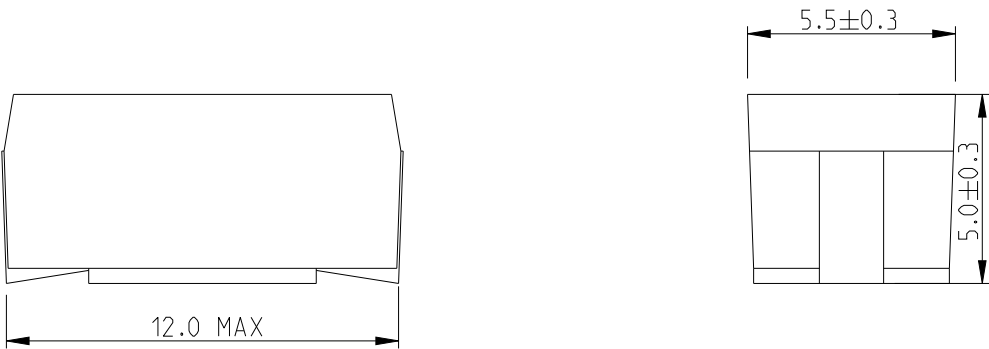
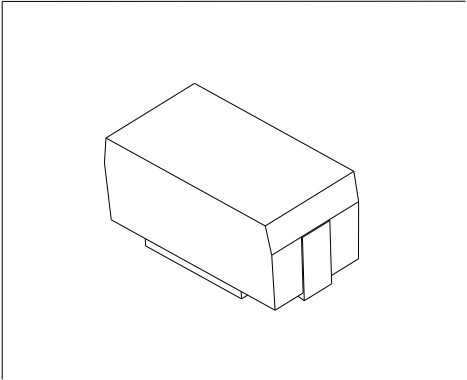
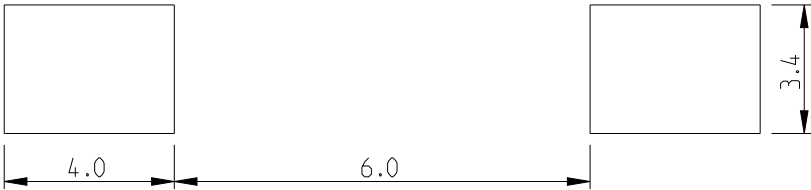


P	LTR	DESCRIPTION	DATE	DWN	APVD
	BA	INITIAL RELEASE	17APR2012	KR	St.P
	BA1	SCHEDULE ADDED TO DRAWING	02NOV2023	DM	AP
	BA2	UPDATE TO LAND PATTERN DIMENSION	07NOV2023	DM	AP

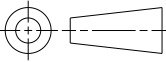
FOR FURTHER INFORMATION SEE DATA SHEET FOR
SERIES SM - SMD MOULDED POWER RESISTOR



RECOMMENDED LAND PATTERN



THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN 17APR2012 RAGHAVENDRA.K	 TE Connectivity		
		CHK 17APR2012 ALLAN.P			
		APVD 17APR2012 STEPHEN.P	NAME SMD MOULDED POWER RESISTORS TYPE SMW3 SERIES		
		PRODUCT SPEC			
		APPLICATION SPEC	SIZE CAGE CODE DRAWING NO RESTRICTED TO		
		WEIGHT			
		CUSTOMER DRAWING	SCALE 5:1 SHEET 1 OF 2 REV BA2		

DIMENSIONS:	TOLERANCES UNLESS OTHERWISE SPECIFIED:	
mm		
	0 PLC	±0.2
	1 PLC	±0.1
	2 PLC	±-
	3 PLC	±-
	4 PLC	±-
ANGLES		±5°
MATERIAL	FINISH	
-	-	
-	-	

REVISIONS

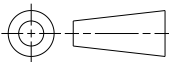
P	LTR	DESCRIPTION	DATE	DWN	APVD
	-	SEE SHEET 1	-	-	-

SCHEDULE

TCPN	CATALOGUE NUMBER	PART DESCRIPTION	PART STATUS
1879021-1	SMW 3R10JT	SMW 3 R10 5%	PRODUCTION
1879021-3	SMW 3R12JT	SMW 3 R12 5%	PRODUCTION
1879021-5	SMW 3R15JT	SMW 3 R15 5%	PRODUCTION
1879021-7	SMW 3R18JT	SMW 3 R18 5%	PRODUCTION
1879021-9	SMW 3R22JT	SMW 3 R22 5%	PRODUCTION
1-1879021-1	SMW 3R27JT	SMW 3 R27 5%	PRODUCTION
1-1879021-3	SMW 3R33JT	SMW 3 R33 5%	PRODUCTION
1-1879021-5	SMW 3R39JT	SMW 3 R39 5%	PRODUCTION
1-1879021-7	SMW 3R47JT	SMW 3 R47 5%	PRODUCTION
1-1879021-9	SMW 3R56JT	SMW 3 R56 5%	PRODUCTION
2-1879021-1	SMW 3R68JT	SMW 3 R68 5%	PRODUCTION
2-1879021-3	SMW 3R82JT	SMW 3 R82 5%	PRODUCTION
2-1879021-5	SMW 31R0JT	SMW 3 1R0 5%	PRODUCTION
2-1879021-7	SMW 31R2JT	SMW 3 1R2 5%	PRODUCTION
2-1879021-9	SMW 31R5JT	SMW 3 1R5 5%	PRODUCTION
3-1879021-1	SMW 31R8JT	SMW 3 1R8 5%	PRODUCTION
3-1879021-3	SMW 32R2JT	SMW 3 2R2 5%	PRODUCTION
3-1879021-5	SMW 32R7JT	SMW 3 2R7 5%	PRODUCTION
3-1879021-7	SMW 33R3JT	SMW 3 3R3 5%	PRODUCTION
3-1879021-9	SMW 33R9JT	SMW 3 3R9 5%	PRODUCTION
4-1879021-1	SMW 34R7JT	SMW 3 4R7 5%	PRODUCTION
4-1879021-2	SMW 34R7FT	SMW 3 4R7 1%	DISCONTINUED
4-1879021-3	SMW 35R6JT	SMW 3 5R6 5%	PRODUCTION
4-1879021-5	SMW 36R8JT	SMW 3 6R8 5%	PRODUCTION
4-1879021-7	SMW 38R2JT	SMW 3 8R2 5%	PRODUCTION
4-1879021-9	SMW 310RJT	SMW 3 10R 5%	PRODUCTION
5-1879021-1	SMW 312RJT	SMW 3 12R 5%	PRODUCTION

SCHEDULE

TCPN	CATALOGUE NUMBER	PART DESCRIPTION	PART STATUS
5-1879021-3	SMW 315RJT	SMW 3 15R 5%	PRODUCTION
5-1879021-5	SMW 318RJT	SMW 3 18R 5%	PRODUCTION
5-1879021-7	SMW 322RJT	SMW 3 22R 5%	PRODUCTION
5-1879021-9	SMW 327RJT	SMW 3 27R 5%	PRODUCTION
6-1879021-1	SMW 333RJT	SMW 3 33R 5%	PRODUCTION
6-1879021-3	SMW 339RJT	SMW 3 39R 5%	PRODUCTION
6-1879021-5	SMW 347RJT	SMW 3 47R 5%	PRODUCTION
6-1879021-7	SMW 356RJT	SMW 3 56R 5%	PRODUCTION
6-1879021-9	SMW 368RJT	SMW 3 68R 5%	PRODUCTION
7-1879021-1	SMW 382RJT	SMW 3 82R 5%	PRODUCTION
7-1879021-3	SMW 3100RJT	SMW 3 100R 5%	PRODUCTION
7-1879021-5	SMW 3120RJT	SMW 3 120R 5%	PRODUCTION
7-1879021-7	SMW 3150RJT	SMW 3 150R 5%	PRODUCTION
7-1879021-9	SMW 3180RJT	SMW 3 180R 5%	PRODUCTION
8-1879021-1	SMW 3220RJT	SMW 3 220R 5%	PRODUCTION
8-1879021-3	SMW 3270RJT	SMW 3 270R 5%	PRODUCTION
8-1879021-4	SMW 3270RFT	SMW 3 270R 1%	PRODUCTION
8-1879021-5	SMW 3R33FT	SMW 3 R33 1%	PRODUCTION
8-1879021-6	SMW 3300RFT	SMW 3 300R 1%	PRODUCTION
8-1879021-7	SMW 3300RJT	SMW 3 300R 5%	PRODUCTION
8-1879021-8	SMW 362RFT	SMW 3 62R 1%	PRODUCTION
8-1879021-9	SMW 310RFT	SMW 3 10R 1%	PRODUCTION
8-1879027-4	SMW 37R5JT	SMW 3 7R5 5%	PRODUCTION
9-1879021-0	SMW 391RJT	SMW 3 91R 5%	PRODUCTION
9-1879021-1	SMW 3R56FT	SMW 3 R56 1%	PRODUCTION
9-1879021-2	SMW 3R15FT	SMW 3 R15 1%	PRODUCTION
9-1879021-3	SMW 3R20FT	SMW 3 R20 1%	PRODUCTION

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN RAGHAVENDRA K 17APR2012	 TE Connectivity SMD MOULDED POWER RESISTORS TYPE SMW 3 SERIES					
		CHK ALLAN.P 17APR2012						
		APVD STEPHEN.P 17APR2012						
		PRODUCT SPEC -						
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME				
		0 PLC ±0.2 1 PLC ±0.1 2 PLC ±- 3 PLC ±- 4 PLC ±- ANGLES ±5°		APPLICATION SPEC				
		MATERIAL		WEIGHT		RESTRICTED TO		
		-		-		-		
		-		-		-		
CUSTOMER DRAWING				SCALE 5:1	SHEET 2 OF 2	REV BA2		