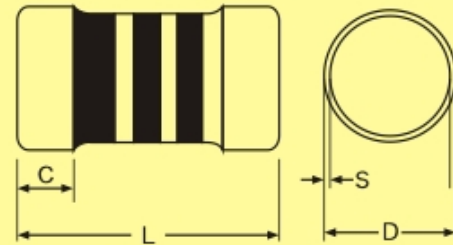




FRM TYPE



Coating color: Grey.
塗裝色：灰色

Dimensions:

Type	Size	Power Rating	Dimensions (mm)			
			L	D	C	S
FRM	0204	1/8W; 1/4Ws	3.5±0.2	1.45±0.1	0.7±0.1	0.15±0.1
	0207	1/4W; 1/2Ws	5.7±0.2	2.2±0.1	0.8±0.2	0.2±0.1
	0309	1/2W; 1Ws	8.5±0.3	3±0.3	1.7±0.2	0.3±0.1
	0411	1W; 2Ws	10.5±0.3	4±0.3	2.3±0.2	0.3±0.1
	0515	2W; 3Ws	14.5±0.3	4.5±0.3	2.3±0.2	0.3±0.1

Characteristics

Item	Characteristics	Test Method
1. Operating Temp. Range 使用溫度範圍	-55°C~155°C	
2. Temperature Coefficient 溫度係數	±200 ppm/°C	JIS-C-5202; 5.2
3. Short time overload 短時間過負載	±2%	Rating voltage×2.5 or Max. overload voltage For 5 sec. Whichever less
4. Resistance to soldering heat 焊接耐熱性	±2%	260°C ±5°C, 5 sec±1 sec
5. Insulation Resistance 絕緣電阻	Over 10 ³ MΩ	JIS-C-5202; 5.6-條件 A
6. Load Life in Humidity 耐濕負載	±5%	40°C ±2°C, 90%~95%RH, 1000h, 1.5h "on"/0.5h "off" cycle
7. Load Life 壽命負載	±5%	70°C ±2°C, 1000h, 1.5h "on"/0.5h "off" cycle
8. Solderability 焊接性	90% Coverage/Min	235°C ±5°C, 2 sec±0.5 sec
9. Bending test 端子強度	±1%	Holding point width 90mm, Bending 5mm, 1 time
10. Non-Combustibility 不燃性	The resistors shall withstand Overload test in accordance With Article UL-94, V-0 without producing a fire hazard.	

Fusing Characteristics

Following is the fusing times of power rating. If continuing 60 sec, tested then within 30 minutes under regular temp. Without power burden that rest resistance is 100 times up more than beginning resistance but the voltage must be automatic adjustment.

熔斷特性

下面是對定格電力的熔斷倍率表，如繼續做60秒測試後在常溫30分鐘以內沒有負荷量後其殘留的抵抗值比初值100倍以上，但電源必須是電壓自動調整型。
(單位：Ω)

Size	熔斷倍率 FUSING TIMES	X40	X30	X25	X20	X16	熔斷時間 FUSING TIME
	功率 Power Rating						
0204	1/8W, 1/4Ws			0.47~0.91	1~4.7 2.4K~10K	5.1~2.2K	60 秒以內 WITHIN 60 SEC.
0207	1/4W, 1/2Ws	0.1~0.18	0.2~0.3	0.47~0.91	1~4.7 2.4K~10K	5.1~2.2K	60 秒以內 WITHIN 60 SEC.
0309	1/2W, 1Ws			0.1~0.43	0.47~2	2.2~5K	60 秒以內 WITHIN 60 SEC.
0411	1W, 2Ws		0.1~0.18	0.2~0.43	0.47~2	2.2~2K	60 秒以內 WITHIN 60 SEC.
0515	2W, 3Ws		0.1~0.18	0.2~0.43	0.47~2	2.2~1K	60 秒以內 WITHIN 60 SEC.

備註：1. 事先可依客戶需求設定熔斷時間、熔斷倍率。 REMARKS：1. The Fusing Time and Fusing Times Set can be complied with buyer's request in advance.

2. 以上測試均使用定電壓迴路。

3. 熔斷電壓 = $\sqrt{\text{功率(W)} \times \text{阻值}(\Omega) \times \text{熔斷倍率}}$

2. This Fusing characteristics are in constant voltage circuit.

3. Fusing Voltage:

$\sqrt{\text{Power Rating} \times \text{Resistance} \times \text{Fusing Multiplier}}$

Classification (Part No)

FRM 0207 1/2WS 100Ω J T
STYLE SIZE POWER RESISTANCE TOLERANCE PACKING

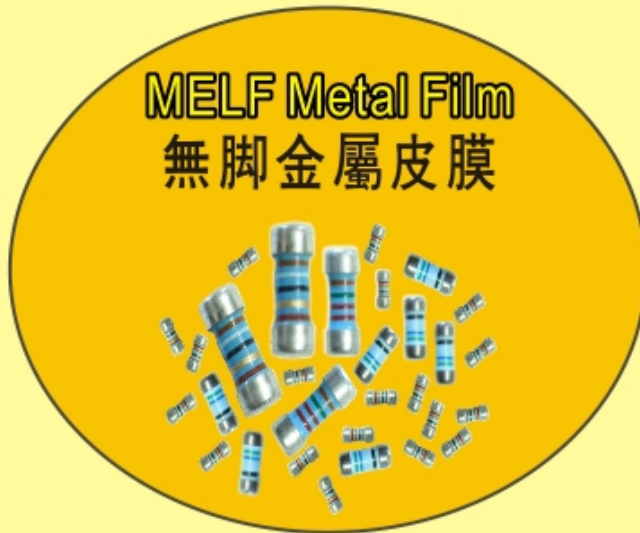
J=5%

T=Tape/Reel

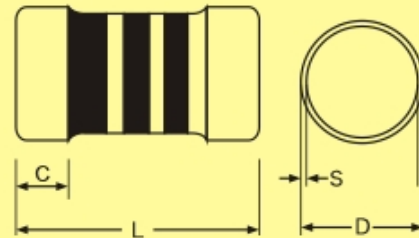
B=Bulk

Packaging

Size	TAPE/REEL	BULK	CARTON
0204	3000pcs	-----	-----
0207	2000pcs	-----	-----
0309	2500pcs	2000pcs	20000pcs
0411	1500pcs	1000pcs	10000pcs
0515	1500pcs	500pcs	5000pcs



MFM TYPE



Coating color: Blue.

塗裝色：藍色

Dimensions:

Type	Size	Dimensions (mm)			
		L	D	C	S
MFM	0102	2±0.1	1.3±0.1	0.55±0.1	0.1±0.05
	0204	3.5±0.2	1.45±0.1	0.7±0.1	0.15±0.1
	0207	5.7±0.2	2.2±0.1	0.8±0.2	0.2±0.1
	0309	8.5±0.3	3±0.3	1.7±0.2	0.3±0.1
	0411	10.5±0.3	4±0.3	2.3±0.2	0.3±0.1
	0515	14.5±0.3	4.5±0.3	2.3±0.2	0.3±0.1

Range:

Type	Size	POWER RATING	MAX. WORKING VOLTAGE	MAX. OVERLOAD VOLTAGE	T.C.R.	RESISTANCE RANGE			
						±0.1%	±0.25%	±0.5%	±1%
MFM	0102	1/8Ws	150V	300V	±15ppm ±25ppm ±50ppm ±100ppm	50 _Ω - 56K	50 _Ω - 100K	1 _Ω - 1M	0 _Ω 22 - 2M
	0204	1/8W	150V	300V		100 _Ω - 56K	100 _Ω - 100K	1 _Ω - 1M	0 _Ω 22 - 2M
		1/4Ws	200V	400V		100 _Ω - 56K	100 _Ω - 100K	1 _Ω - 1M	0 _Ω 5 - 2M
	0207	1/4W	200V	400V		100 _Ω - 100K	10 _Ω - 560K	1 _Ω - 5M	0 _Ω 22 - 5M
		1/2Ws	300V	600V		100 _Ω - 100K	10 _Ω - 560K	1 _Ω - 5M	0 _Ω 22 - 5M
		1Wss	400V	700V		100 _Ω - 100K	10 _Ω - 560K	1 _Ω - 5M	0 _Ω 5 - 5M
	0309	1Ws	500V	1000V	±50ppm ±100ppm	-----	10 _Ω - 100K	1 _Ω - 1M	0.1 _Ω - 1M
	0411	2Ws				-----	10 _Ω - 100K	1 _Ω - 1M	0.1 _Ω - 1M
	0515	3Ws				-----	10 _Ω - 100K	1 _Ω - 1M	0.1 _Ω - 1M
						-----	10 _Ω - 100K	1 _Ω - 1M	0.1 _Ω - 1M

額定電壓是以 $\sqrt{\text{功率(W)} \times \text{阻值}(\Omega)}$ 計算所得的值及以規格表中所列最高使用電壓兩者相較小者。

Rated-Voltage = $\sqrt{P(W) \times R(\Omega)}$ or Max. working voltage, whichever lower.

Characteristics

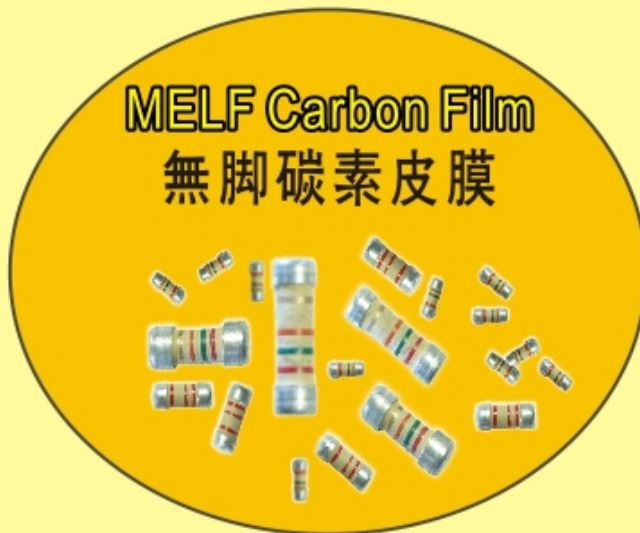
Item	Characteristics	Test Method
1. Operating Temp. Range 使用溫度範圍	-55°C ~ 155°C	
2. Temperature Coefficient 溫度係數	±100ppm/°C ; ±50ppm/°C ±25ppm/°C ; ±15ppm/°C	JIS-C-5202; 5.2
3. Short time overload 短時間過負載	±(0.5% + 0.05Ω)	Rating voltage × 2.5 or Max. overload voltage for 5 sec. Whichever less
4. Pulse overload 斷續過負載	±(0.5% + 0.05Ω)	Rating voltage × 3 or Max. pulse overload voltage for 10,000 cycle (1 sec. "on" 25 sec. "off"), Whichever less
5. Temperature cycling 溫度週率	±(0.5% + 0.05Ω)	-55°C (30min.)/+85°C (30min.) for 5 cycle
6. Load Life in Humidity 耐濕負載	±(1% + 0.05Ω)	40°C ± 2°C, 90% ~ 95% RH, 1000h, 1.5h "on"/0.5h "off" cycle
7. Load Life 壽命負載	±(1% + 0.05Ω)	70°C ± 2°C, 1000h, 1.5h "on"/0.5h "off" cycle
8. Resistance to soldering heat 焊接耐熱性	±(0.5% + 0.05Ω)	260°C ± 5°C, 5 sec ± 1 sec
9. Solderability 焊接性	90% Coverage/Min	235°C ± 5°C, 2 sec ± 0.5 sec
10. Bending test 端子強度	±(0.5% + 0.05Ω)	Holding point width 90mm, Bending 5mm, 1 time
11. Non-Combustibility 不燃性	The resistors shall withstand Overload test in accordance With Article UL-94, V-0 without producing a fire hazard.	

Classification (Part No)

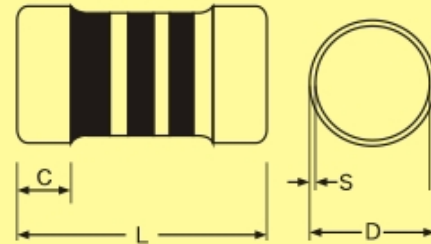
<u>MFM</u>	<u>0207</u>	<u>1/2WS</u>	<u>121Ω</u>	<u>F</u>	<u>T</u>	<u>50</u>
STYLE	SIZE	POWER	RESISTANCE	TOLERANCE	PACKING	PPM
				F = ±1%	T = Tape/Reel	15
				D = ±0.5%	B = Bulk	25
				C = ±0.25%		50
				B = ±0.1%		100
				J = ±5%		

Packaging

Size	TAPE/REEL	BULK	CARTON
0102	3000pcs	-----	-----
0204	3000pcs	-----	-----
0207	2000pcs	-----	-----
0309	2500pcs	2000pcs	20000pcs
0411	1500pcs	1000pcs	10000pcs
0515	1500pcs	500pcs	5000pcs



CRM TYPE



Coating color: Beige.
塗裝色：米黃色

Dimensions:

Type	Size	Dimensions (mm)			
		L	D	C	S
CRM	0204	3.5±0.2	1.45±0.1	0.7±0.1	0.15±0.1
	0207	5.7±0.2	2.2±0.1	0.8±0.2	0.2±0.1
	0309	8.5±0.3	3±0.3	1.7±0.2	0.3±0.1
	0411	10.5±0.3	4±0.3	2.3±0.2	0.3±0.1
	0515	14.5±0.3	4.5±0.3	2.3±0.2	0.3±0.1

Range:

Type	Size	POWER RATING	MAX. RATING VOLTAGE	MAX. OVERLOAD VOLTAGE	RESISTANCE RANGE E-24; G(2%); J(5%)
CRM	0204	1/8W (0.125W)	200V	400V	2.2Ω ~ 1MΩ
		1/4Ws (0.25W)	250V	500V	
	0207	1/4W (0.25W)	250V	600V	1.0Ω ~ 2.2MΩ
		1/2Ws (0.5W)	300V		
		1Wss (1W)	400V		
	0309	1Ws	500V	1000V	1.0Ω ~ 10MΩ
	0411	2Ws			
0515	3Ws				

額定電壓是以， $\sqrt{\text{功率(W)} \times \text{阻值}(\Omega)}$ 計算所得的值及以規格表中所列最高使用電壓兩者相較小者。
Rated-Voltage = $\sqrt{P(W) \times R(\Omega)}$ or Max. working voltage, whichever lower.

Characteristics

Item	Characteristics					Test Method
1. Operating Temp. Range 使用溫度範圍	-55°C ~ 155°C					
2. Temp. Coefficient 溫度係數	SIZE	+350~ -450	0~ -700	0~ -1000	+0~ -1300	JIS-C-5202; 5.2
	0204	1.0Ω ~ 47KΩ	51KΩ ~ 220KΩ	240KΩ ~ 470KΩ	510KΩ ~ ~1.0MΩ	
	0207 以上	1.0Ω ~ 100KΩ	110KΩ ~ 330KΩ	360KΩ ~ ~1.0MΩ	1.1MΩ ~ ~2.2MΩ	
3. Short time overload 短時間過負載	±1%					Rating voltage×2.5 or Max. overload voltage for 5 sec. Whichever less
4. Pulse overload 斷續過負載	±2%					Rating voltage×4 or Max. pulse overload voltage for 10,000 cycle (1 sec. "on" 25 sec. "off"), Whichever less
5. Temperature cycling 溫度週率	±1%					-55°C(30 min.) /+85°C (30 min.) for 5 cycle
6. Load Life in Humidity 耐濕負載	±5%					40°C ±2°C, 90%~95% RH, 1000h, 1.5h "on"/0.5h "off" cycle
7. Load Life 壽命負載	±5%					70°C ±2°C, 1000h, 1.5h "on"/0.5h "off" cycle
8. Resistance to soldering heat 焊接耐熱性	±2%					260°C ±5°C, 5 sec ±1 sec
9. Solderability 焊接性	90% Coverage/Min					235°C ±5°C, 2 sec ±0.5 sec
10. Bending test 端子強度	±1%					Holding point width 90mm, Bending 5mm, 1 time
11. High Temp. exposure 耐熱性	±2%					155°C ±5°C, 2 hours
12. Non-Combustibility 不燃性	The resistors shall withstand Overload test in accordance With Article UL-94.V-0 without producing a fire hazard.					

Classification

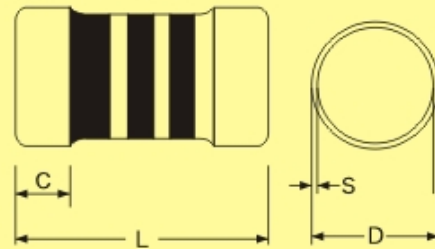
<u>CRM</u>	<u>0207</u>	<u>1/2WS</u>	<u>100Ω</u>	<u>J</u>	<u>T</u>
STYLE	SIZE	POWER	RESISTANCE	TOLERANCE	PACKING
				J=5% G=2%	T=Tape/Reel B=Bulk

Packaging (Part No)

Size	TAPE/REEL	BULK	CARTON
0204	3000pcs	-----	-----
0207	2000pcs	-----	-----
0309	2500pcs	2000pcs	20000pcs
0411	1500pcs	1000pcs	10000pcs
0515	1500pcs	500pcs	5000pcs



ONM TYPE



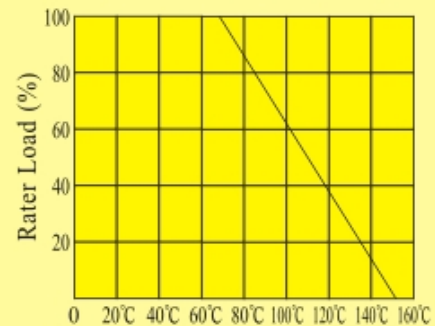
Coating color: Light Green.
 塗裝色：淺綠

Dimensions:

Type	Size	Dimensions (mm)			
		L	D	C	S
ONM	0102	2±0.1	1.3±0.1	0.55±0.1	0.1±0.05
	0204	3.5±0.2	1.45±0.1	0.7±0.1	0.15±0.1
	0207	5.7±0.2	2.2±0.1	0.8±0.2	0.2±0.1
	0309	8.5±0.3	3±0.3	1.7±0.2	0.3±0.1
	0411	10.5±0.3	4±0.3	2.3±0.2	0.3±0.1
	0515	14.5±0.3	4.5±0.3	2.3±0.2	0.3±0.1

Derating Curve

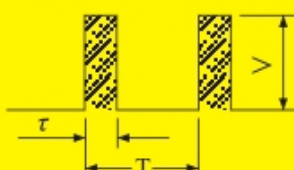
(功率衰減曲線)



Range:

Type	Size	Power Rating	Resistance Range	Tolerance	Max. Surge Voltage
ONM	0102	0.125W	1.0Ω ~ 2.2KΩ	± 5% or ± 10% or ± 20%	100V
	0204	0.25W			150V
	0207	0.5W			200V
	0309	1W			280V
	0411	2W			400V
	0515	3W			500V

Characteristics

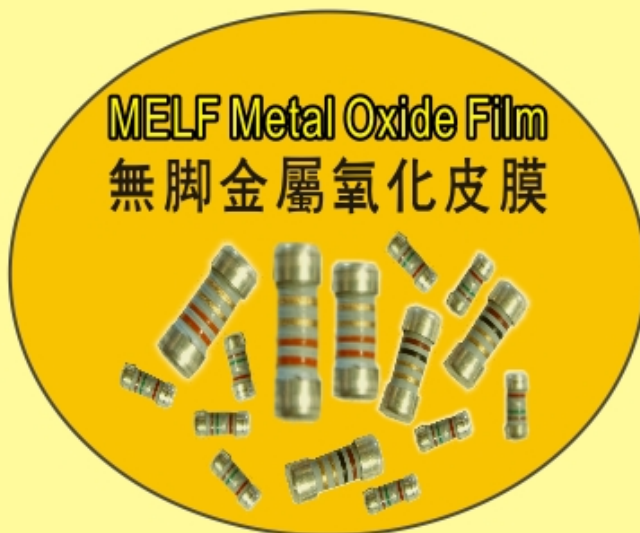
Item	Characteristics	Test Method
1. Operating Temp. Range 使用溫度範圍	-55°C ~ 155°C	
2. Temperature Coefficient 溫度係數	±100、±200、 ±500、±1000ppm	JIS-C-5202; 5.2
3. Load Life in Humidity 耐濕負載	±5%	40°C ± 2°C, 90%~95% RH, 1000h, 1.5h "on" / 0.5h "off" cycle
4. Load Life 壽命負載	±5%	70°C ± 2°C, 1000h, 1.5h "on" / 0.5h "off" cycle
5. Resistance to soldering heat 焊接耐熱性	±2%	260°C ± 5°C, 5 sec ± 1 sec
6. Solderability 焊接性	90% Coverage/Min	235°C ± 5°C, 2 sec ± 0.5 sec
7. Bending test 端子強度	±1%	Holding point width 90mm, Bending 5mm, 1 time
8. Anti-Surge Characteristic 耐電湧性	±5%	Voltage of $\sqrt{2 \times P \times R \times T / \tau}$ at room temperature. Number of cycles : 10000. Note : $T \leq 10\text{sec}$, $T / \tau \leq 100$.  $V = \sqrt{2 \times P \times R \times (T / \tau)}$
9. Non-Combustibility 不燃性	The resistors shall withstand Overload test in accordance With Article UL-94, V-0 without producing a fire hazard.	

Classification (Part No)

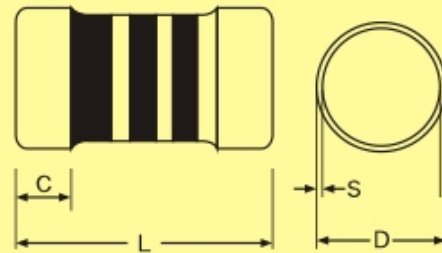
<u>ONM</u>	<u>0207</u>	<u>1/2WS</u>	<u>100Ω</u>	<u>K</u>	<u>T</u>
STYLE	SIZE	POWER	RESISTANCE	TOLERANCE	PACKING
				J = ±5%	T = Tape/Reel
				K = ±10%	B = Bulk
				M = ±20%	

Packaging

Size	TAPE/REEL	BULK	CARTON
0102	3000pcs	-----	-----
0204	3000pcs	-----	-----
0207	2000pcs	-----	-----
0309	2500pcs	2000pcs	20000pcs
0411	1500pcs	1000pcs	10000pcs
0515	1500pcs	500pcs	5000pcs



MOM TYPE



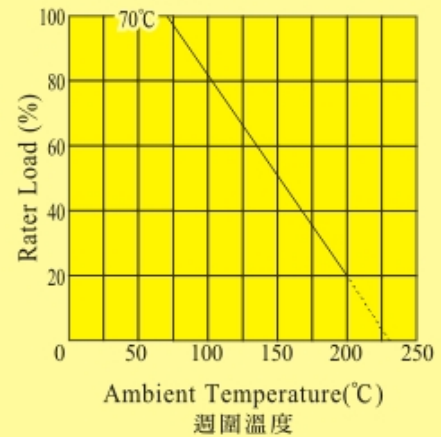
Coating color: Grey.
塗裝色：灰色

Dimensions:

Type	Size	Dimensions (mm)			
		L	D	C	S
MOM	0207	5.7±0.2	2.2±0.1	0.8±0.2	0.2±0.1
	0309	8.5±0.3	3±0.3	1.7±0.2	0.3±0.1
	0411	10.5±0.3	4±0.3	2.3±0.2	0.3±0.1
	0515	14.5±0.3	4.5±0.3	2.3±0.2	0.3±0.1

Derating Curve

(功率衰減曲線)



Range:

Type	Size	POWER RATING	MAX. RATING VOLTAGE	MAX. OVERLOAD VOLTAGE	RESISTANCE RANGE E-24; G(±2%); J(±5%)
MOM	0207	1/4W (0.25W)	250V	500V	0.5Ω ~ 56KΩ
		1/2Ws (0.5W)	300V		
	0309	1/2W (0.5W)	350V	600V	0.5Ω ~ 82KΩ
		1Ws			
	0411	1W	400V	700V	0.5Ω ~ 100KΩ
2Ws					
0515	3Ws	500V	800V	0.5Ω ~ 120KΩ	

額定電壓是以 $\sqrt{\text{功率(W)} \times \text{阻值}(\Omega)}$ 計算所得的值及以規格表中所列最高使用電壓兩者相較小者。

Rated-Voltage = $\sqrt{P(W) \times R(\Omega)}$ or Max. working voltage, whichever lower.

Characteristics

Item	Characteristics	Test Method
1. Operating Temp. Range 使用溫度範圍	-40°C ~ 200°C	
2. Temperature Coefficient 溫度係數	±350 ppm/°C	JIS-C-5202; 5.2
3. Short time overload 短時間過負載	±1%	Rating voltage × 2.5 or Max. overload voltage for 5 sec.
4. Pulse overload 斷續過負載	±2%	Rating voltage × 4 or Max. pulse overload voltage for 10,000 cycle (1 sec. "on" 25 sec. "off")
5. Temperature cycling 溫度週率	±1%	-55°C (30 min.) / +85°C (30 min.) for 5 cycle
6. Load Life in Humidity 耐濕負載	±5%	40°C ± 2°C, 90% ~ 95% RH, 1000h, 1.5h "on" / 0.5h "off" cycle
7. Load Life in Humidity 耐濕負載	±5%	70°C ± 2°C, 1000h, 1.5h "on" / 0.5h "off" cycle
8. Resistance to soldering heat 焊接耐熱性	±2%	260°C ± 5°C, 5 sec ± 1 sec
9. Solderability 焊接性	90% Coverage/Min	235°C ± 5°C, 2 sec ± 0.5 sec
10. Bending test 端子強度	±1%	Holding point width 90mm, Bending 5mm, 1 time
11. Non-Combustibility 不燃性	The resistors shall withstand Overload test in accordance With Article UL-94, V-0 without producing a fire hazard.	

Classification (Part No)

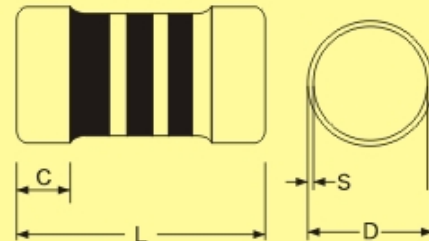
<u>MOM</u>	<u>0207</u>	<u>1/2WS</u>	<u>100Ω</u>	<u>J</u>	<u>T</u>
STYLE	SIZE	POWER	RESISTANCE	TOLERANCE	PACKING
				J=5% G=2%	T=Tape/Reel B=Bulk

Packaging

Size	TAPE/REEL	BULK	CARTON
0207	2000pcs	-----	-----
0309	2500pcs	2000pcs	20000pcs
0411	1500pcs	1000pcs	10000pcs
0515	1500pcs	500pcs	5000pcs



MGM TYPE



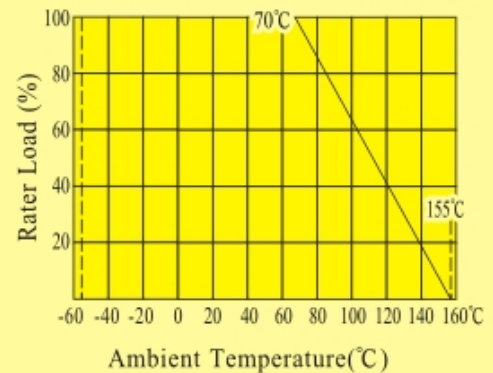
Coating color: Pink, Grey.

塗裝色：粉紅色·灰色

Dimensions:

Type	Size	Dimensions (mm)			
		L	D	C	S
MGM	0207	5.7±0.2	2.2±0.1	0.8±0.2	0.2±0.1
	0309	8.5±0.3	3±0.3	1.7±0.2	0.3±0.1
	0411	10.5±0.3	4±0.3	2.3±0.2	0.3±0.1
	0515	14.5±0.3	4.5±0.3	2.3±0.2	0.3±0.1

Derating Curve (功率衰減曲線)



Range:

Type	Size	Power Rating	Resistance Range	Max. Working Voltage	Max. Overload Voltage
MGM	0207	0.25W	100KΩ ~ 100MΩ	500V	1000V
		0.5Ws			
	0309	1W			
	0411	2W			
	0515	3W		900V	1000V

額定電壓是以 $\sqrt{\text{功率(W)} \times \text{阻值}(\Omega)}$ 計算所得的值及以規格表中所列最高使用電壓兩者相較小者。

Rated-Voltage = $\sqrt{P(W) \times R(\Omega)}$ or Max. working voltage, whichever lower.

Permissible Pulse Volt.

Type	Size	Power Rating	Resistance Range		
MGM	0207	0.25W	100K ^Ω ~ 1M ^Ω : 3KV	1.1M ^Ω ~ 6.2M ^Ω : 4KV	≥ 6.8M ^Ω : 5KV
		0.5Ws	100K ^Ω ~ 1M ^Ω : 3KV	1.1M ^Ω ~ 6.2M ^Ω : 4KV	≥ 6.8M ^Ω : 6KV
	0309	1W	100K ^Ω ~ 1M ^Ω : 4KV	1.1M ^Ω ~ 6.2M ^Ω : 5KV	≥ 6.8M ^Ω : 8KV
	0411	2W	100K ^Ω ~ 1M ^Ω : 5KV	1.1M ^Ω ~ 6.2M ^Ω : 6KV	≥ 6.8M ^Ω : 9KV
	0515	3W	100K ^Ω ~ 1M ^Ω : 6KV	1.1M ^Ω ~ 6.2M ^Ω : 7KV	≥ 6.8M ^Ω : 10KV

Characteristics

Item	Characteristics	Test Method
1. Operating Temp. Range 使用溫度範圍	-55°C ~ 155°C	
2. Temperature Coefficient 溫度係數	±350 ppm/°C	JIS-C-5202; 5.2
3. Short time overload 短時間過負載	±1%	Rating voltage × 2.5 or Max. overload voltage For 5 sec.
4. Overloadability 高壓過負載	±20%	Conditioned at 40°C, 95% R.H., for 21 days. Charged to capacitor (0.01 μF) for 2.5 seconds. According to following and discharge for 2.5 seconds, total of 10 cycles. 0.25W: 100K~1M : 3Kv 1.1M~6.2M : 4Kv 6.8M ≥ 5Kv 0.5W: 100K~1M : 3Kv 1.1M~6.2M : 4Kv 6.8M ≥ 5Kv 1W: 100K~1M : 4Kv 1.1M~6.2M : 5Kv 6.8M ≥ 8Kv 2W: 100K~1M : 5Kv 1.1M~6.2M : 6Kv 6.8M ≥ 9Kv 3W: 100K~1M : 6Kv 1.1M~6.2M : 7Kv 6.8M ≥ 10Kv
5. Temperature cycling 溫度週率	±1%	-55°C(30min.)/+85°C(30min.) for 5 cycle
6. Load Life in Humidity 耐濕負載	±5%	40°C ± 2°C, 90% ~ 95% RH, 1000h, 1.5h "on"/0.5h "off" cycle
7. Load Life 壽命負載	±5%	70°C ± 2°C, 1000h, 1.5h "on"/0.5h "off" cycle
8. Resistance to soldering heat 焊接耐熱性	±2%	260°C ± 5°C, 5 sec ± 1 sec
9. Solderability 焊接性	90% Coverage/Min	235°C ± 5°C, 2 sec ± 0.5 sec
10. Non-Combustibility 不燃性	The resistors shall withstand Overload test in accordance With Article UL-94, V-0 without producing a fire hazard.	

Classification (Part No)

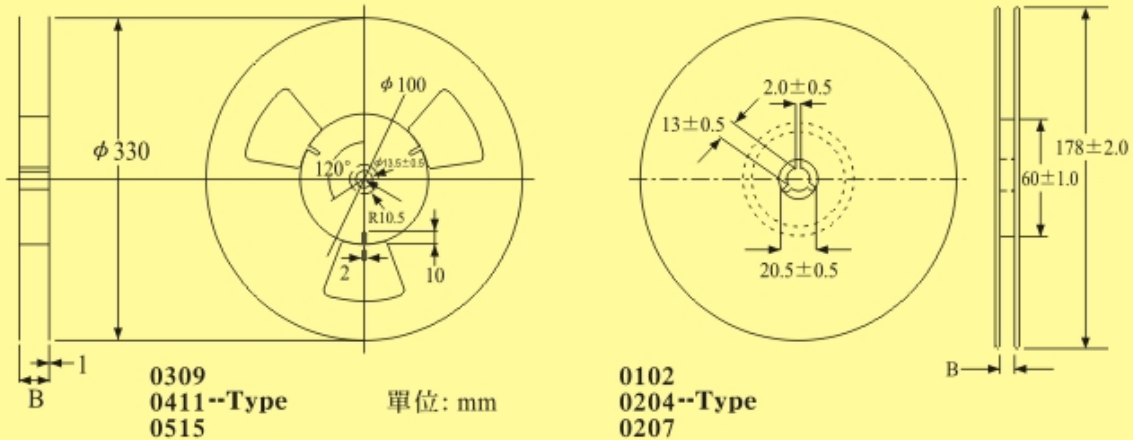
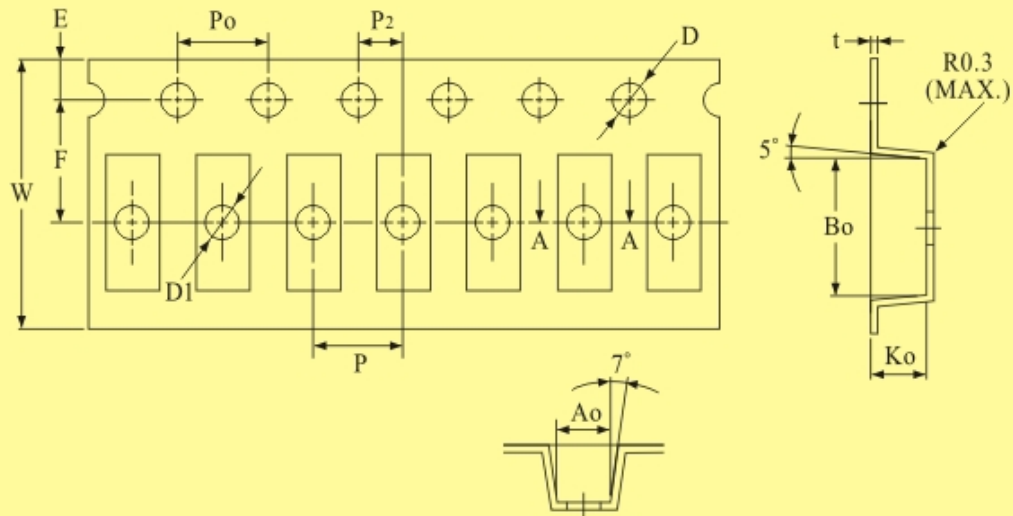
<u>MGM</u>	<u>0207</u>	<u>1/2WS</u>	<u>150Ω</u>	<u>J</u>	<u>T</u>
STYLE	SIZE	POWER	RESISTANCE	TOLERANCE	PACKING
				K=10%	T=Tape/Reel
				J=5%	B=Bulk
				G=2%	

Packaging

Size	TAPE/REEL	BULK	CARTON
0207	2000pcs	-----	-----
0309	2500pcs	2000pcs	20000pcs
0411	1500pcs	1000pcs	10000pcs
0515	1500pcs	500pcs	5000pcs

MELF Type Packaging Specification (無腳電阻器包裝明細)

C & J



Type	M-Type					
SIZE	0515	0411	0309	0207	0204	0102
W	24.00±0.30	24.00±0.30	16.00±0.30	12.00±0.10	8.00±0.10	8.00±0.10
P	8.00±0.10	8.00±0.10	8.00±0.10	4.00±0.10	4.00±0.10	4.00±0.10
E	1.75±0.10	1.75±0.10	1.75±0.10	1.75±0.10	1.75±0.10	1.75±0.10
F	11.5±0.10	11.5±0.10	7.50±0.10	5.50±0.05	3.50±0.05	3.50±0.05
P2	2.00±0.10	2.00±0.10	2.00±0.10	2.00±0.05	2.00±0.05	2.00±0.05
D	1.50±0.10	1.50±0.10	1.50±0.10	1.50±0.10	1.50±0.10	1.50±0.10
D1	1.50±0.10	1.50±0.10	1.50±0.10	1.50±0.10	1.50±0.10	1.50±0.10
Po	4.00±0.10	4.00±0.10	4.00±0.10	4.00±0.10	4.00±0.10	4.00±0.10
Ao	4.80±0.10	4.30±0.10	3.30±0.10	2.40±0.10	1.60±0.10	1.50±0.10
Bo	15.00±0.10	11.00±0.10	9.00±0.10	6.05±0.10	3.70±0.10	2.20±0.10
Ko	4.80±0.10	4.30±0.10	3.30±0.10	2.50±0.10	1.65±0.10	1.50±0.10
t	0.35±0.05	0.35±0.05	0.35±0.05	0.30±0.05	0.22±0.05	0.22±0.05