



Oval 2MDV1

Round 2MEC1



	-						100	S. Mentile		
	1			OVAL BU	И САРАСІТ	ORS				
		37	OV AC	OVALIIO	IVAL RUN CAPACITORS			440V AC		
MFD (µF)		Overall	UV AU	Item		Overall		Item		
Rating	н	W	D	No.	Н	W	D	No.		
Motor Run										
2	211/16 in	2 in	11/4 in	2MDV1	2¾ in	2 in	11/4 in	4UHA5		
3	211/16 in	2 in	11/4 in	2MDV2	211/16 in	2 in	11/4 in	4UHA6		
4	213/16 in	2 in	11/4 in	2MDV3	211/16 in	2 in	11/4 in	2MDY4		
5	213/16 in	2 in	11/4 in	2MDV4	211/16 in	2 in	11/4 in	2MDY5		
6	211/16 in	2 in	11/4 in	2MDV5	211/16 in	2 in	11/4 in	2MDY6		
7.5	211/16 in	11/4 in	2 in	2MDV6	211/16 in	2 in	11/4 in	2MDY7		
10	3% in	2 in	11/4 in	2MDV7	3 in	2 in	11/4 in	2MDY8		
12.5	35/16 in	2 in	11/4 in	2MDV8	3½ in	2 in	11/4 in	4UHA7		
15	39/16 in	2 in	11/4 in	2MDV9	3½ in	2 in	11/4 in	2MDY9		
17.5	35/16 in	2 in	11/4 in	2MDW1	31/2 in	2 in	11/4 in	2MDZ1		
20	3½ in	2 in	11/4 in	2MDW2	2¾ in	2¾ in	13/4 in	2MDZ2		
25	3½ in	2¾ in	13/4 in	2MDW3	4½ in	2¾ in	13/4 in	2MDZ3		
25	-			-	45% in	2¾ in	13/4 in	6FLN7 *		
30	3½ in	2¾ in	13/4 in	2MDW4	4½ in	2¾ in	13/4 in	2MDZ4		
35	3% in	23/4 in	13/4 in	2MDW5	4½ in	2¾ in	13/4 in	2MDZ5		
40	411/16 in	2¾ in	13/4 in	2MDW6	411/16 in	2¾ in	13/4 in	2MDZ6		
45	4½ in	2¾ in	13/4 in	2MDW7	4½ in	2¾ in	13/4 in	2MDZ7		
50	4½ in	23/4 in	13/4 in 13/4 in	2MDW8	4½ in 5½ in	2¾ in	13/4 in	2MDZ8 2MDZ9		
55 60	51/4 in 57/16 in	2¾ in 2¾ in	13/4 in	2MDW9 2MDX1	57/16 in	2¾ in 2¾ in	13/4 in 13/4 in	2MEA1		
70	5½ in	23/4 in	13/4 in	6FLN1	5 ¹ / ₁₆ in	294 III 23/4 in	13/4 in	6FLN8		
80	55% in	23/4 in	13/4 in	2MDX2	5% in	23/4 in	13/4 in	4UHA8		
Dual Run	J78 III	Z 74 III	174 111	ZIVIDAZ	J78 III	Z74 III	174 111	401140		
15/3	3¾ in	2¾ in	13/4 in	6FLN2						
15/4	3% in	23/4 in	13/4 in	6FLN3						
15/5	37/16 in	23/4 in	13/4 in	2MDX3	37/16 in	2¾ in	13/4 in	6FLN9		
17.5/5	3% in	23/4 in	13/4 in	2MDX4	-			—		
20/5	45% in	23/4 in	13/4 in	2MDX5						
25/5	4¾ in	23/4 in	13/4 in	2MDX6	45% in	2¾ in	13/4 in	2MEA2		
30/5	411/16 in	23/4 in	13/4 in	2MDX7	45% in	2¾ in	13/4 in	2MEA3		
30/7.5	45% in	23/4 in	13/4 in	4UGZ8	45% in	23/4 in	13/4 in	4UHA9		
35/3	45% in	2¾ in	13/4 in	6FLN5	45% in	2¾ in	13/4 in	6FLP0		
35/4	45/8 in	2¾ in	13/4 in	6FLN6	_		_	_		
35/5	4¾ in	23/4 in	13/4 in	2MDX8	45% in	2¾ in	13/4 in	2MEA4		
35/7.5	51/4 in	2¾ in	13/4 in	2MDX9	51/4 in	2¾ in	13/4 in	4UHC1		
35/10	51/4 in	2¾ in	13/4 in	6FLN4	_	_	_	_		
40/5	51/4 in	2¾ in	13/4 in	2MDY1	51/4 in	2¾ in	13/4 in	2MEA5		
40/7.5	51/4 in	2¾ in	13/4 in	2MDY2	51/4 in	2¾ in	13/4 in	4UHC2		
40/10	51/4 in	2¾ in	13/4 in	12N962	_	_	_	_		
45/5	51/4 in	2¾ in	13/4 in	2MDY3	51/4 in	2¾ in	13/4 in	2MEA6		
45/7.5	_	_	_	_	51/4 in	2¾ in	13/4 in	12N964		
45/10	51/4 in	2¾ in	1¾ in	12N963	_	_	_	_		
50/5	5% in	2¾ in	13/4 in	4UGZ9	511/16 in	2¾ in	13/4 in	2MEA7		
55/5	6% in	2¾ in	13/4 in	4UHA1	67/16 in	2¾ in	1¾ in	2MEA8		
55/7.5	6% in	2¾ in	13/4 in	4UHA2	_	_				
55/10	_		_		6% in	2¾ in	13/4 in	6FLP1		
60/5	6% in	2¾ in	13/4 in	4UHA3	67/16 in	2¾ in	1¾ in	2MEA9		
60/7.5	6% in	2¾ in	1¾ in	4UHA4						
* 4001/40										

Motor Run Capacitors

■ Temp. range: Motor Run -40° to 85°C (-40° to 185°F), Dual Run -40° to 70°C (-40 to 158°F)

■ 60/50 Hz

Aluminum, hermetically sealed capacitors improve the electrical performance of motors, air conditioners, and refrigeration equipment. PCB-free, the capacitors feature an aluminum case with steel cover and 1/4" male quick-connect terminals with plastic insulators. Protected to 10,000 AFC.

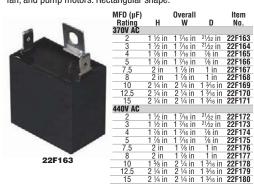
with place	ROUND RUN CAPACITORS							
			IV AC		ĺ		DV AC	
MFD (µF)		Overall		Item		Overall		Item
Rating Motor Run	Н	W	D	No.	Н	W	D	No.
5	29/16 in	1% in	2¾ in	2MEC1	211/16 in	1% in	2¾ in	2MEG4
- 6	211/16 in	19/16 in	2¾ in	6FLP3		1710111		
7.5	211/16 in	19/16 in	2¾ in	2MEC2	3 in	19/16 in	23/4 in	2MEG5
10	3 in	19/16 in	2¾ in	2MEC3	3 in	19/16 in	2¾ in	2MEG6
12.5	3 in	19/16 in	2¾ in	2MEC4	3 in	19/16 in	2¾ in	2MEG7
15	3 in	19/16 in	2¾ in	2MEC5	3 in	19/16 in	2¾ in	2MEG8
17.5	3 in	19/16 in	2¾ in	2MEC6	35/16 in	19/16 in	2¾ in	2MEG9
20	35/16 in	19/16 in	2¾ in	2MEC7	35/16 in	19/16 in	2¾ in	2MEH1
22.5 25	35/8 in 35/16 in	13/4 in 13/4 in	13/4 in 215/16 in	39P226 2MEC8	4 in	13/4 in	39/16 in	2MEH2
30	45% in	2 in	2 in	2MEC9	4 in	1 1 5/16 in	315/16 in	2MEH3
35	3½ in	115/16 in	215/16 in	2MEE1	47/16 in	115/16 in	315/16 in	2MEH4
40	47/16 in	2 in	2 in	2MEE2	47/16 in	115/16 in	315/16 in	2MEH5
45	47/16 in	115/16 in	315/16 in	2MEE3	47/16 in	115/16 in	315/16 in	2MEH6
50	47/16 in	1 15/16 in	315/16 in	2MEE4	57/16 in	115/16 in	315/16 in	2MEH7
55	47/16 in	115/16 in	315/16 in	4UHC3	57/16 in	115/16 in	315/16 in	2MEH8
60	47/16 in	2¾ in	315/16 in	2MEE5	57/16 in	2% in	415/16 in	2MEH9
70	5½ in	23/8 in		6FLP4	57/16 in	2% in	415/16 in	6FLR8
80	47/16 in	2% in	2% in	2MEE6	51/4 in	2% in	2% in	2MEJ1
100	5% in	2½ in		6FLP2				
Dual Run	1				45% in	2 in		4UHC6
20/5 25/3	45% in	2 in	_=_	6FLP5	498 111	2 111	_=_	40000
25/4	45% in	2 in		12N967	_			
25/5	45% in	2 in		2MEE7	45% in	131/32 in		2MEJ2
25/7.5	-		_		45% in	2 in		6FLR9
30/3	45/8 in	2 in		6FLP6	45% in	2 in		6FLT0
30/4	45/8 in	2 in	_	6FLP7	_	_	_	_
30/5	45% in	2 in	_	2MEE8	45% in	131/32 in		2MEJ3
30/7.5	45/8 in	131/32 in		4UHC4	45% in	131/32 in		2MEJ4
35/3	413/16 in	115/16 in		6FLP8	413/16 in	115/16 in		6FLT1
35/4	45/ in			20/1550	413/16 in	115/16 in		6FLT2 2MEJ5
35/5 35/7.5	45% in 45% in	2 in 25/32 in		2MEE9 2MEF1	45% in 45% in	131/32 in 23/8 in		2MEJ5 2MEJ6
40/3	498 III 45% in	23/8 in		6FLP9	498 III 45% in	2½ in	=	6FLT3
40/5	45% in	2% in		2MEF2	45% in	2% in		2MEJ7
40/7.5	51/4 in	2% in		2MEF3	51/4 in	2% in		2MEJ8
45/3	51/4 in	23/8 in		6FLR0	51/4 in	2% in		6FLT4
45/5	51/4 in	23/8 in		2MEF4	51/4 in	2¾ in		2MEJ9
45/7.5	51/4 in	23/8 in	_	2MEF5	51/4 in	2¾ in		2MEK1
50/3	51/4 in	2% in	_	6FLR2	_			
50/5	51/4 in	2% in		2MEF6	51/4 in	2% in		2MEK2
50/7.5	51/4 in	2% in		2MEF7	51/4 in	2% in		2MEK3
50/10 55/5	51/4 in 51/4 in	2¾ in 2¾ in		6FLR1 2MEF8	5½ in	23% in		2MEK4
55/7 5	51/4 in	2% in		6FLR4	51/4 in	2% in		2MEK4 2MEK5
55/7.5 55/10	51/4 in	2½ in		6FLR3	J 74 III	278 III		ZWIENO
60/3					51/4 in	2½ in		6FLT5
60/5	51/4 in	21/2 in		2MEF9	51/4 in	2% in		2MEK6
60/7.5	51/4 in	2½ in	_	2MEG1	51/4 in	2¾ in		2MEK7
60/10	_	_	_	_	51/4 in	2½ in		2MEK8
70/5	5% in	2¾ in	_	6FLR5	5% in	2¾ in	_	6FLT6
70/7.5	5% in	2¾ in		6FLR6	5% in	2¾ in		6FLT7
80/5	5% in	2¾ in		2MEG2	5% in	2½ in		2MEK9
80/7.5	5% in	2% in		2MEG3	5% in	2% in		2MEL1
80/10	513/16 in	2½ in		6FLR7	513/16 in	2½ in		12N968

Rectangle Motor Run Capacitors

Dayton

■ Temp. range: -40° to 85°C (-40° to 185°F) ■ 60/50 Hz

Feature ABS plastic case constructed with self-healing dielectric metalized polypropylene film, with 1/4" blade, quick-connect terminals, and metal tab mounting bracket. For use in blower, fan, and pump motors. Rectangular shape.





ebmpapst Payton

Item

22F174

Motor Capacitor Connector Protectors

These terminal covers and boots shield lead connectors from debris and moisture. They prevent accidental shock that could occur if terminals are exposed.

Compatible Cap. Width		No. of Lead Holes	Item No.	Pkg. Qty.					
Round Rubber Boot, ebmpabst									
1 ¾ in	Top	1	5AGK8	1					
Oval Terminal Cover, Dayton									
1 ½ in	Side	1	12N982	5					
1 ½ in	Top	1	12N983	5					
1 ½ in	Top	2	12N984	5					
2 % in	Side	3	12N985	5					
Oval Terminal Guard, Dayton									



Dayton

Kit 2MEV1

Motor Capacitor Mounting Straps

Brackets secure a capacitor to a motor or surrounding equipment.

Compatible Cap. Shape	Compatible Cap. Dim.	Item No.	Pkg. Qty.					
Bracket								
Round	1 ¾ in D	12N979	5					
Round	2 in D	12N980	5					
Round	2 ½ in D	12N981	5					
Oval	1 29/32 in W	12N977	5					
Oval	1 31/32 in W x 3 21/32 in D	12N978	5					
Oval	2 5/32 in W x 1 5/16 in D	12N976	5					
Kit (Incl. Bra	Kit (Incl. Bracket, Hardware, Rubber Boot)							
Oval	2 1/8 in W x 1 1/4 in D	2MEV1	1					