

Packard Start Capacitors

Item ID	MFD	Can Size	Industry No.
Packard 110-125 VAC			
PMJ21	21-25	1	11002
PMJ25	25-30	1	11003
PMJ30	30-36	1	11004
PMJ36	36-43	1	11005
PMJ43	43-53	1	11006
PMJ47	47-56	1	
PMJ56	56-75	1	11007
PMJ64	64-77	1	
PMJ72	72-88	1	11008
PMJ88	88-108	1	11009
PMJ108	108-130	1	11010
PMJ124	124-149	1	11112
PMJ130	130-156	1	11112
PMJ145	145-174	1	11013
PMJ161	161-193	1	11014
PMJ189	189-227	1	11015
PMJ200	200-240	1	11016
PMJ216	216-259	1	11017
PMJ216A	216-259	2	11017
PMJ233	233-280	1	10018
PMJ233A	233-280	2	10018
PMJ243	243-292	1	
PMJ243A	243-292	2	
PMJ270	270-324	1	11019
PMJ270A	270-324	2	11019
PMJ295	295-354	1	
PMJ300	300-360	3	11020
PMJ324	324-388	1	11021
PMJ324A	324-388	4	11021
PMJ324B	324-388	2	11021
PMJ340	340-408	2	11022
PMJ340A	340-408	4	11022
PMJ378	378-455	2	11023
PMJ378A	378-455	4	11023
PMJ400	400-480	2	11024
PMJ400A	400-480	4	11024
PMJ430	430-516	2	
PMJ430A	430-516	4	
PMJ430B	430-516	6	
PMJ460	460-552	2	11025
PMJ460A	460-552	4	11025
PMJ460B	460-552	5	11025
PMJ540	540-648	5	11026
PMJ540A	540-648	4	11026
PMJ590	590-708	5	11027
PMJ590A	590-708	4	11027
PMJ645	645-774	5	
PMJ708	708-850	5	11028
PMJ708A	708-850	7	11028
PMJ708B	708-850	4	11028
PMJ800	800-960	4	
PMJ815	815-978	5	
PMJ829	829-995	5	11029
PMJ829A	829-995	7	11029
PMJ850	850-1020	7	
PMJ860	860-1032	4	
PMJ1000	1000-1200	7	11030
PMJ1290	1290-1548	7	

Can Size	Diameter (In.)	Height (In.)
Can Dimension		
1	1 7/16	2 3/4
2	1 7/16	3 3/8
3	1 7/16	4 3/8
4	1 13/16	3 3/8
5	1 13/16	4 3/8
6	2 1/16	3 3/8
7	2 1/16	4 3/8
8	2 9/16	4 3/8

Item ID	MFD	Can Size	Industry No.
Packard 165 VAC			
PSMJ72	72-88	1	
PSMJ88	88-108	1	
PSMJ108	108-130	1	
PSMJ124	124-149	1	11031
PSMJ130	130-156	2	
PSMJ145	145-174	2	11032
PSMJ161	161-193	2	11033
PSMJ189	189-227	2	11034
PSMJ216	216-259	4	
PSMJ233	233-280	4	11035
PSMJ243	243-292	4	
PSMJ270	270-324	4	11036
PSMJ340	340-408	4	
PSMJ378A	378-455	5	
PSMJ400	400-480	4	11037
PSMJ540	540-648	4	
PSMJ710	710-850	6	
PSMJ710A	710-850	7	
PSMJ810A	810-972	7	
Packard 220-250 VAC			
PTMJ21	21-25	1	11038
PTMJ25	25-30	1	11039
PTMJ30	30-36	1	11040
PTMJ36	36-43	1	11041
PTMJ43	43-53	1	11042
PTMJ43A	43-53	2	11042
PTMJ47	47-56	1	
PTMJ53	53-64	2	
PTMJ56	56-72	1	11043
PTMJ56A	56-72	1	11043
PTMJ59	59-71	6	
PTMJ64	64-77	1	
PTMJ64A	64-77	2	
PTMJ72	72-88	4	11044
PTMJ86	86-108	6	
PTMJ88	88-108	4	11045
PTMJ105	105-126	6	
PTMJ108	108-130	4	11046
PTMJ124	124-149	5	11148
PTMJ124A	124-149	4	11148
PTMJ130	130-158	4	
PTMJ130A	130-158	5	
PTMJ145	145-174	4	11049
PTMJ145A	145-174	6	11049
PTMJ161	161-193	6	11050
PTMJ161A	161-193	5	11050
PTMJ189	189-227	6	11051
PTMJ189A	189-227	7	11051
PTMJ216	216-259	6	11052
PTMJ216A	216-259	7	11052
PTMJ233	233-280	6	11053
PTMJ233A	233-280	7	10053
PTMJ243	243-292	6	
PTMJ270	270-324	6	11054
PTMJ270A	270-324	7	11054
PTMJ280	280-336	7	
PTMJ284	284-333	8	
PTMJ320	320-384	7	
PTMJ340	340-408	7	
PTMJ378	378-455	8	
PTMJ400	400-480	7	
PTMJ400A	400-480	8	
PTMJ430	430-516	8	
PTMJ630	630-750	8	

Notes:
 • Please call when dimensions are critical.
 • * With resistor



Features

- Dry, electrolytic, non polarized capacitors for intermittent duty in AC motor starting circuits.
- Cans are made of moisture and oil resistant molded phenolic resin or plastic.
- Standard dual blade terminals.
- Operating temperature range: -40°C to 65°C (-40°F to 149°F)
- UL and cUL recognized
- Rated 3-second start
- 20 Starts per hour
- 50/60 Hertz

Item ID	MFD	Can Size	Industry No.
Packard 330 VAC			
PRMJ21	21-25	2	11055
PRMJ25	25-30	2	11056
PRMJ30	30-36	2	11057
PRMJ36	36-43	2	11058
PRMJ43	43-53	4	11059
PRMJ47	47-56	4	
PRMJ56	53-64	4	11060
PRMJ64	64-77	4	
PRMJ72	72-88	4	11061
PRMJ72A	72-88	6	11061
PRMJ88	88-108	6	11062
PRMJ108	108-130	7	11063
PRMJ108A	108-130	6	11063
PRMJ108R	108-130	4	
PRMJ124	124-149	7	11165
PRMJ130	130-158	7	11064
PRMJ135	135-162	7	
PRMJ145	145-174	7	11066
PRMJ145A	145-174	8	11066
PRMJ145R *	145-174	7	11066
PRMJ161	161-193	7	10067
PRMJ189	189-227	7	11068
PRMJ189A	189-227	8	11068
PRMJ216	216-259	8	11069
PRMJ216A	216-259	7	11069
PRMJ243	243-292	6	
PRMJ270	270-324	8	11070
PRMJ270R *	270-324	8	11070
PRMJ300	300-360	8	

TITAN PRO™ Motor Run Capacitors



TITANPRO™

440/370 volt

Scan to learn more

Reduce your inventory costs
with a Dual Voltage capacitor



Why Go PRO ?

OUR ENTIRE PRO LINE HAS UP TO **83%** LONGER OPERATIONAL LIFE THAN A STANDARD MOTOR RUN CAPACITOR AND COMPLIES WITH THE EIA-456A INDUSTRY STANDARD FOR ENDURANCE.

Oval

Item ID	MFD	Depth (In.)	Width (In.)	Height (In.)	Industry Nos.	
Titan Pro 440/370 Volt - Single Section						
TOCF2	2	1.36	2.13	1.97	12026	12002
TOCF2.5	2.5	1.36	2.13	1.97	12019	—
TOCF3	3	1.36	2.13	1.97	12027	12003
TOCF4	4	1.36	2.13	2.17	12028	12004
TOCF5	5	1.36	2.13	2.17	12029	12005
TOCF6	6	1.36	2.13	2.17	12030	12006
TOCF7.5	7.5	1.36	2.13	2.17	12031	12007
TOCF10	10	1.36	2.13	2.56	12032	12008
TOCF12.5	12.5	1.36	2.13	2.95	12033	12009
TOCF15	15	1.36	2.13	2.95	12034	12010
TOCF17.5	17.5	1.36	2.13	3.74	12036	12012
TOCF20	20	1.91	2.91	2.68	12037	12014
TOCF25	25	1.91	2.91	3.07	12040	12015
TOCF30	30	1.91	2.91	3.46	12041	12017
TOCF35	35	1.91	2.91	3.86	12043	12018
TOCF40	40	1.91	2.91	4.06	12045	12021
TOCF45	45	1.91	2.91	4.45	12048	12023
TOCF50	50	1.91	2.91	4.84	12049	12025
TOCF55	55	1.91	2.91	5.04	12050	12024
TOCF60	60	1.97	3.66	3.78	12051	12087

Titan Pro 480 Volt - Single Section

TOCF25A	25	1.91	2.91	3.66	—	—
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Titan Pro 440/370 Volt - Dual Section

TOCFD154	15+4	1.91	2.91	2.68	12270	12056
TOCFD155	15+5	1.91	2.91	2.68	12271	12057
TOCFD2015	20+15	1.91	2.91	3.86	12083	12164
TOCFD255	25+5	1.91	2.91	3.46	12184	12066
TOCFD2575	25+7.5	1.91	2.91	3.46	12182	12143
TOCFD2510	25+10	1.91	2.91	3.86	12183	12167
TOCFD304	30+4	1.91	2.91	3.86	12181	12145
TOCFD305	30+5	1.91	2.91	3.86	12187	12069
TOCFD3075	30+7.5	1.91	2.91	3.86	12038	12146
TOCFD353	35+3	1.91	2.91	4.25	12085	12148
TOCFD354	35+4	1.91	2.91	4.25	12179	12071
TOCFD355	35+5	1.91	2.91	4.25	12185	12072
TOCFD3575	35+7.5	1.91	2.91	4.25	12188	12149
TOCFD405	40+5	1.91	2.91	4.65	12086	12171
TOCFD4075	40+7.5	1.91	2.91	4.65	12189	12152
TOCFD455	45+5	1.91	2.91	5.04	12190	12174
TOCFD505	50+5	1.97	3.66	4.37	12108	12138
TOCFD555	55+5	1.97	3.66	4.57	12275	12154
TOCFD5510	55+10	1.97	3.66	4.76	12276	—
TOCFD605	60+5	1.97	3.66	4.76	12109	12139

Notes:

- Height dimension does not include terminals. Add 1/2" for terminals.
- Please call when dimensions are critical.



Round

Item ID	MFD	Diameter (In.)	Height (In.)	Industry Nos.	
Titan Pro 440/370 Volt - Single Section					
TRCF3	3	1.71	1.97	12103	12803
TRCF5	5	1.71	1.97	12105	12095
TRCF7.5	7.5	1.71	2.17	12107	12097
TRCF10	10	1.91	2.17	12232	12098
TRCF12.5	12.5	1.91	2.36	12233	12099
TRCF15	15	1.91	2.56	12234	12210
TRCF17.5	17.5	1.91	2.76	12236	12212
TRCF20	20	1.91	2.95	12237	12214
TRCF25	25	2.11	2.95	12240	12215
TRCF30	30	2.11	3.35	12241	12217
TRCF35	35	2.11	3.54	12243	12218
TRCF40	40	2.11	3.94	12245	12221
TRCF45	45	2.11	4.33	12248	12223
TRCF50	50	2.30	3.94	12251	12225
TRCF55	55	2.30	4.33	12252	12226
TRCF60	60	2.30	4.53	12254	12227
TRCF70	70	2.30	4.92	12258	12229
TRCF80	80	2.64	4.72	12259	12199
TRCF100	100	2.36	6.30	—	—

Titan Pro 440/370 Volt - Dual Section

TRCFD205	20+5	2.11	3.35	12115	12260
TRCFD2015	20+15	2.11	3.94	12112	12209
TRCFD255	25+5	2.11	3.54	12278	12261
TRCFD2575	25+7.5	2.11	3.74	12279	12262
TRCFD2515	25+15	2.11	4.33	12114	—
TRCFD303	30+3	2.11	4.33	12126	12244
TRCFD305	30+5	2.11	3.94	12281	12264
TRCFD3075	30+7.5	2.11	4.13	12282	12224
TRCFD353	35+3	2.11	4.53	12077	12082
TRCFD354	35+4	2.11	4.53	12070	12231
TRCFD355	35+5	2.11	4.13	12283	12266
TRCFD3575	35+7.5	2.11	4.33	12284	12235
TRCFD403	40+3	2.11	4.72	12078	12074
TRCFD405	40+5	2.64	3.74	12286	12178
TRCFD4075	40+7.5	2.64	3.74	12287	12268
TRCFD453	45+3	2.64	3.74	12079	12073
TRCFD455	45+5	2.64	3.74	12288	12269
TRCFD4575	45+7.5	2.64	3.74	12289	12249
TRCFD505	50+5	2.64	3.94	12290	12191
TRCFD5075	50+7.5	2.64	3.94	12291	12192
TRCFD555	55+5	2.64	4.13	12292	12193
TRCFD5575	55+7.5	2.64	4.13	12293	12194
TRCFD603	60+3	2.64	4.33	12160	—
TRCFD605	60+5	2.64	4.33	12294	12195
TRCFD6075	60+7.5	2.64	4.33	12295	12196
TRCFD6010	60+10	2.64	4.53	12296	12265
TRCFD705	70+5	2.64	4.92	12255	12053
TRCFD7075	70+7.5	2.64	4.92	12166	12054
TRCFD805	80+5	2.64	5.31	12257	12197
TRCFD8075	80+7.5	2.64	5.31	12216	12198
TRCFD8010	80+10	2.64	5.31	12117	12201

TITAN PRO 370™ Motor Run Capacitors

TITAN PRO 370™ 370 volt offers best value in class

PRO - series: Features & Benefits

- RELIABLE.** Tested to 60,000 hours
- COMPLIANT.** Built to EIA-456A industry standard for endurance
- CERTIFIED.** Meets UL 810 safety standards
- TESTED.** 100% electrical testing
- ROBUST.** Heat tolerant, high-grade metallized polypropylene film and proprietary Epoxidized Soybean Oil (ESO)



Round

Item ID	MFD	Diameter (In.)	Height (In.)	Industry No
Titan Pro 370 Volt - Single Section				
TRC5	5	1.71	1.97	12995
TRC7.5	7.5	1.71	2.17	12997
TRC10	10	1.91	2.17	12998
TRC12.5	12.5	1.91	2.17	12999
TRC15	15	1.91	2.17	12710
TRC17.5	17.5	1.91	2.36	12712
TRC20	20	1.91	2.56	12714
TRC25	25	1.91	2.95	12715
TRC30	30	2.11	2.76	12717
TRC35	35	2.11	2.95	12718
TRC40	40	2.11	3.35	12721
TRC45	45	2.11	3.54	12723
TRC50	50	2.11	3.74	12725
TRC55	55	2.11	3.94	12726
TRC60	60	2.11	4.33	12727
TRC65	65	2.11	4.72	12128
TRC70	70	2.30	3.94	12729
TRC80	80	2.30	4.33	12899
TRC100	100	2.64	4.33	—

Item ID	MFD	Diameter (In.)	Height (In.)	Industry No
Titan Pro 370 Volt - Dual Section				
TRCD1010	10+10	3.15	1.97	—
TRCD154	15+4	2.95	1.97	12702
TRCD155	15+5	2.11	2.76	12703
TRCD205	20+5	2.11	2.76	12760
TRCD253	25+3	2.11	2.95	12711
TRCD254	25+4	2.11	2.95	12875
TRCD255	25+5	2.11	2.95	12761
TRCD303	30+3	2.11	3.54	12720
TRCD304	30+4	2.11	3.15	12763
TRCD305	30+5	2.11	3.35	12764
TRCD3075	30+7.5	2.11	3.35	12724
TRCD353	35+3	2.11	3.94	12730
TRCD355	35+5	2.11	3.54	12766
TRCD3575	35+7.5	2.11	3.74	12735
TRCD403	40+3	2.11	4.13	12739
TRCD405	40+5	2.11	4.13	12878
TRCD4075	40+7.5	2.11	3.94	12768
TRCD455	45+5	2.11	4.33	12769
TRCD4575	45+7.5	2.11	4.33	12749
TRCD505	50+5	2.11	4.53	12755
TRCD5075	50+7.5	2.11	4.53	—
TRCD5010	50+10	2.11	4.53	12757
TRCD555	55+5	2.64	3.74	12893
TRCD5575	55+7.5	2.64	3.74	12894
TRCD605	60+5	2.64	3.74	12895
TRCD6075	60+7.5	2.64	3.74	12896
TRCD705	70+5	2.64	4.13	—
TRCD7075	70+7.5	2.64	4.13	—
TRCD805	80+5	2.64	4.53	12897
TRCD8075	80+7.5	2.64	4.33	—
TRCD8010	80+10	2.64	4.33	—

Oval

Item ID	MFD	Depth (In.)	Width (In.)	Height (In.)	Industry No
Titan Pro 370 Volt - Single Section					
TOC2	2	1.36	2.13	1.97	12902
TOC3	3	1.36	2.13	1.97	12903
TOC4	4	1.36	2.13	2.17	12904
TOC5	5	1.36	2.13	2.17	12905
TOC5B	5	1.36	2.13	2.17	12905
TOC6	6	1.36	2.13	2.17	12906
TOC7.5	7.5	1.36	2.13	2.17	12907
TOC7.5B	7.5	1.36	2.13	2.17	12907
TOC10	10	1.36	2.13	2.56	12908
TOC10B	10	1.36	2.13	2.56	12908
TOC12.5	12.5	1.36	2.13	2.95	12909
TOC15	15	1.36	2.13	2.95	12910
TOC17.5	17.5	1.36	2.13	3.35	12912
TOC20	20	1.91	2.91	2.68	12914
TOC25	25	1.91	2.91	2.68	12915
TOC30	30	1.91	2.91	2.87	12917
TOC35	35	1.91	2.91	3.27	12918
TOC40	40	1.91	2.91	3.46	12921
TOC45	45	1.91	2.91	3.66	12923
TOC50	50	1.91	2.91	3.86	12925
TOC55	55	1.91	2.91	4.06	12924
TOC60	60	1.91	2.91	4.45	12987
TOC70	70	1.91	2.91	5.04	12989
TOC80	80	1.97	3.66	3.78	12990
Titan Pro 370 Volt - Dual Section					
TOCD153	15+3	1.91	2.91	2.68	12841
TOCD155	15+5	1.91	2.91	2.68	12957
TOCD255	25+5	1.91	2.91	3.07	12966
TOCD305	30+5	1.91	2.91	3.27	12969
TOCD353	35+3	1.91	2.91	3.46	12848
TOCD355	35+5	1.91	2.91	3.46	12972
TOCD405	40+5	1.91	2.91	3.86	12871
TOCD455	45+5	1.91	2.91	4.25	12874

Notes:
 • Height dimension does not include terminals. Add 1/2" for terminals.
 • Please call when dimensions are critical.



TITAN HD™ Oval Motor Run Capacitors

Features

- Made to EIA-456A standards
- Up to 60,000 hours operational life
- Aluminum cans filled with soybean based oil
- UL-801 fault current protection
- RoHS compliant
- Approval certifications: UL, cUL, IEC 60252
- MADE IN USA



Single Section - Oval

Item ID	MFD	Can Size	Industry No.
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Titan HD 370 Volt			
POC2A	2	1	12002
POC3A	3	2	12003
POC4A	4	2	12004
POC5A	5	2	12005
POC6A	6	2	12006
POC7.5A	7.5	2	12007
POC10A	10	3	12008
POC12.5A	12.5	3	12009
POC15A	15	3	12010
POC17.5A	17.5	3	12012
POC20A	20	3	12014
POC25A	25	3	12015
POC30A	30	4	12017
POC35A	35	9	12018
POC40A	40	12	12021
POC45A	45	12	12023
POC50A	50	8	12025
POC55A	55	8	12024
POC60A	60	20	12087
POC70A	70	21	12089
POC80A	80	8	12090

Titan HD 440 Volt			
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POCF2A	2	2	12026
POCF2.5A	2.5	2	12019
POCF3A	3	2	12027
POCF4A	4	2	12028
POCF5A	5	2	12029
POCF6A	6	2	12030
POCF7.5A	7.5	3	12031
POCF10A	10	3	12032
POCF12.5A	12.5	3	12033
POCF15A	15	3	12034
POCF17.5A	17.5	9	12036
POCF20A	20	4	12037
POCF25B	25	4	12040
POCF30A	30	5	12041
POCF35A	35	5	12043
POCF40A	40	5	12045
POCF45A	45	8	12048
POCF50A	50	8	12049
POCF55A	55	8	12050
POCF60A	60	13	12051
POCF70A	70	13	12130
POCF80A	80	13	12140

Dual Section - Oval

Item ID	MFD	Can Size	Industry No.
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Titan HD 370 Volt			
POCD153A	15+3	6	12141
POCD154A	15+4	6	12056
POCD155A	15+5	6	12057
POCD1510A	15+10	6	12058
POCD1755A	17.5+5	6	12060
POCD203A	20+3	6	12061
POCD204A	20+4	6	12062
POCD205A	20+5	6	12063
POCD2010A	20+10	7	12064
POCD2015A	20+15	7	12164
POCD253A	25+3	7	12142
POCD254A	25+4	7	12065
POCD255A	25+5	6	12066
POCD2575A	25+7.5	6	12143
POCD258A	25+8	7	12131
POCD2510A	25+10	6	12167
POCD2515A	25+15	10	12133
POCD303A	30+3	10	12144
POCD305A	30+5	8	12069
POCD3075A	30+7.5	10	12146
POCD3010A	30+10	8	12147
POCD353A	35+3	10	12148
POCD354A	35+4	10	12071
POCD355A	35+5	8	12072
POCD3575A	35+7.5	10	12149
POCD3510A	35+10	8	12150
POCD403A	40+3	11	12151
POCD404A	40+4	11	12158
POCD405A	40+5	8	12171
POCD4075A	40+7.5	8	12152
POCD4010A	40+10	8	12134
POCD455A	45+5	8	12174
POCD4575A	45+7.5	8	12153
POCD4510A	45+10	14	12136
POCD4515A	45+15	14	12137
POCD505A	50+5	14	12138
POCD555A	55+5	14	12154
POCD5575A	55+7.5	14	12155
POCD605A	60+5	14	12139
POCD6075A	60+7.5	13	12156
POCD6010A	60+10	14	12157

Notes:

- Height dimension does not include terminals. Add 1/2" for terminals.
- Please call when dimensions are critical.

Can Size	Depth (In.)	Width (In.)	Height (In.)
Can Dimension			
1	2	1.25	1.5
2	2	1.25	1.56
3	2	1.25	2.19
4	2	1.25	2.88
5	2	1.25	3.75
6	2.75	1.75	2.38
7	2.75	1.75	2.75
8	2.75	1.75	2.91
9	2.75	1.75	3.13
10	2.75	1.75	3.25
11	2.75	1.75	3.75
12	2.75	1.75	3.88
13	2.75	1.75	3.91
14	2.75	1.75	4.25
15	2.75	1.75	4.75
16	2.75	1.75	4.91
17	2.75	1.75	5.78
18	2.75	1.85	2.91
19	3.5	1.75	5.78
20	3.5	2	2.75
21	3.5	2	3.25
22	3.5	2	4.75
23	3.5	2	5.88

Dual Section - Oval

Item ID	MFD	Can Size	Industry No.
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Titan HD 440 Volt			
POCFD105A	10+5	6	12165
POCFD154A	15+4	6	12270
POCFD155A	15+5	6	12271
POCFD1510A	15+10	7	12177
POCFD205A	20+5	7	12180
POCFD2015A	20+15	8	12083
POCFD255A	25+5	8	12184
POCFD2575A	25+7.5	11	12182
POCFD2510A	25+10	10	12183
POCFD2515A	25+15	11	12186
POCFD304A	30+4	8	12181
POCFD305A	30+5	8	12187
POCFD3075A	30+7.5	8	12038
POCFD3010A	30+10	11	12035
POCFD353A	35+3	14	12085
POCFD354A	35+4	11	12179
POCFD355A	35+5	8	12185
POCFD3575A	35+7.5	8	12188
POCFD3510A	35+10	14	12272
POCFD403A	40+3	15	12080
POCFD405A	40+5	13	12086
POCFD4075A	40+7.5	13	12189
POCFD4010A	40+10	13	12273
POCFD455A	45+5	13	12190
POCFD4575A	45+7.5	13	12274
POCFD505A	50+5	13	12108
POCFD5075A	50+7.5	22	12013
POCFD555A	55+5	16	12275
POCFD5510A	55+10	16	12276
POCFD605A	60+5	16	12109
POCFD6510A	65+10	23	12101
POCFD805A	80+5	19	12297
POCFD8075A	80+7.5	19	12298



TITAN HD™ Round Motor Run Capacitors



Single Section - Round

Item ID	MFD	Can Size	Industry No.
Titan HD 370 Volt			
PRC5A	5	1	12095
PRC7.5A	7.5	1	12097
PRC10A	10	1	12098
PRC12.5A	12.5	1	12099
PRC15A	15	1	12210
PRC17.5A	17.5	2	12212
PRC20A	20	1	12214
PRC25A	25	1	12215
PRC30A	30	1	12217
PRC31.5A	31.5	7	—
PRC35A	35	3	12218
PRC40A	40	3	12221
PRC45A	45	3	12223
PRC50A	50	10	12225
PRC55A	55	12	12226
PRC60A	60	5	12227
PRC70A	70	14	12229
PRC80A	80	11	12199
PRC100A	100	15	12116
Titan HD 440 Volt			
PRCF5A	5	1	12105
PRCF7.5A	7.5	1	12107
PRCF10A	10	1	12232
PRCF12.5A	12.5	1	12233
PRCF15A	15	1	12234
PRCF17.5A	17.5	4	12236
PRCF20A	20	1	12237
PRCF25A	25	1	12240
PRCF30A	30	1	12241
PRCF35A	35	5	12243
PRCF40A	40	5	12245
PRCF45A	45	5	12248
PRCF50A	50	11	12251
PRCF55A	55	11	12252
PRCF60A	60	11	12254
PRCF65A	65	17	—
PRCF70A	70	13	12258
PRCF80A	80	13	12259
PRCF90A	90	21	12068

Can Size	Diameter (In.)	Height (In.)
Can Dimension		
1	1.75	2.38
2	1.75	2.75
3	1.75	2.88
4	1.75	3.25
5	1.75	3.75
6	2	2.63
7	2	2.75
8	2	2.88
9	2	3.25
10	2	3.75
11	2	3.88
12	2	4.25
13	2	4.75
14	2	5.25
15	2.5	2.88
16	2.5	3.25
17	2.5	3.75
18	2.5	3.91
19	2.5	4.25
20	2.5	4.75
21	2.5	5.88

Dual Section - Round

Item ID	MFD	Can Size	Industry No.
Titan HD 370 Volt			
PRCD253A	25+3	6	12242
PRCD254A	25+4	9	12175
PRCD255A	25+5	6	12261
PRCD303A	30+3	6	12244
PRCD304A	30+4	6	12263
PRCD305A	30+5	6	12264
PRCD3075A	30+7.5	6	12224
PRCD3010A	30+10	6	12228
PRCD353A	35+3	6	12082
PRCD354A	35+4	6	12231
PRCD355A	35+5	6	12266
PRCD3575A	35+7.5	9	12235
PRCD3510A	35+10	8	12238
PRCD403A	40+3	8	12074
PRCD404A	40+4	10	12267
PRCD405A	40+5	8	12178
PRCD4075A	40+7.5	8	12268
PRCD4010A	40+10	10	12246
PRCD453A	45+3	8	12073
PRCD455A	45+5	8	12269
PRCD4575A	45+7.5	8	12249
PRCD4510A	45+10	10	12250
PRCD503A	50+3	8	12075
PRCD505A	50+5	8	12191
PRCD5075A	50+7.5	8	12192
PRCD5010A	50+10	8	12239
PRCD555A	55+5	8	12193
PRCD5575A	55+7.5	8	12194
PRCD5510A	55+10	11	12067
PRCD605A	60+5	11	12195
PRCD6075A	60+7.5	11	12196
PRCD6010A	60+10	11	12265
PRCD805A	80+5	11	12197
PRCD8075A	80+7.5	15	12198
PRCD8010A	80+10	17	12201
PRCD80125A	80+12.5	19	12202

Features

- Made to EIA-456A standards
- Up to 60,000 hours operational life
- Aluminum cans filled with soybean based oil
- UL-801 fault current protection
- RoHS compliant
- Approval certifications: UL, cUL, IEC 60252
- MADE IN USA

Dual Section - Round

Item ID	MFD	Can Size	Industry No.
Titan HD 440 Volt			
PRCFD105A	10+5	7	12111
PRCFD205A	20+5	6	12115
PRCFD2015A	20+15	8	12112
PRCFD253A	25+3	9	—
PRCFD255A	25+5	6	12278
PRCFD2575A	25+7.5	8	12279
PRCFD2510A	25+10	10	12113
PRCFD2515A	25+15	13	12114
PRCFD303A	30+3	8	12126
PRCFD304A	30+4	8	12120
PRCFD305A	30+5	8	12281
PRCFD3075A	30+7.5	8	12282
PRCFD353A	35+3	8	12077
PRCFD354A	35+4	8	12070
PRCFD355A	35+5	8	12283
PRCFD356A	35+6	8	12119
PRCFD3575A	35+7.5	8	12284
PRCFD3510A	35+10	9	—
PRCFD403A	40+3	8	12078
PRCFD404A	40+4	16	12285
PRCFD405A	40+5	11	12286
PRCFD406A	40+6	16	12220
PRCFD4075A	40+7.5	11	12287
PRCFD4010A	40+10	9	—
PRCFD453A	45+3	11	12079
PRCFD455A	45+5	11	12288
PRCFD456A	45+6	17	12127
PRCFD4575A	45+7.5	11	12289
PRCFD4510A	45+10	9	—
PRCFD505A	50+5	11	12290
PRCFD5075A	50+7.5	11	12291
PRCFD555A	55+5	11	12292
PRCFD5575A	55+7.5	11	12293
PRCFD5510A	55+10	15	12799
PRCFD605A	60+5	15	12294
PRCFD6075A	60+7.5	15	12295
PRCFD6010A	60+10	15	12296
PRCFD60125A	60+12.5	20	12161
PRCFD705A	70+5	18	12255
PRCFD7075A	70+7.5	18	12166
PRCFD7010A	70+10	18	12169
PRCFD805A	80+5	18	12257
PRCFD8075A	80+7.5	18	12216
PRCFD8010A	80+10	18	12117

Notes:

- Height dimension does not include terminals. Add 1/2" for terminals.
- Please call when dimensions are critical.

Packard Dry AC Motor Run Capacitors



Features

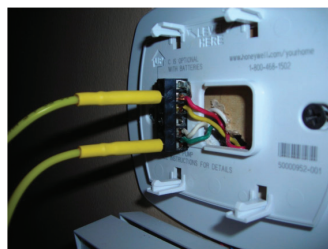
- Commonly used on motors in fans, pumps and blowers
- Constructed with Self-Healing Dielectric Metalized Polypropylene Film
- 1/4 inch blade quick connect terminals; Metal tab mounting bracket
- Operating temperature range: -40°C to 85°C (-40°F to 185°F)
- Capacitance tolerance: +/-5%
- Protected 10,000 AFC
- Available in 370 and 440 Volt
- 50/60 Hertz
- Plastic ABS case
- UL recognized
- RoHS compliant

Item ID	MFD	VAC	Hertz	Shape	Height (In.)	Length (In.)	Width (In.)	Weight (Lbs)	Terminals	Temp. Range (C)	Construction	For Use With
Packard												
PDC2	2	370	50/60	Rectangle	1.80	0.79	1.50	0.05	2 Blade quick connect	-40 to 85	Plastic ABS case	Electric motors
PDC3	3	370	50/60	Rectangle	1.80	0.79	1.50	0.06	2 Blade quick connect	-40 to 85	Plastic ABS case	Electric motors
PDC4	4	370	50/60	Rectangle	2.00	0.94	2.00	0.06	2 Blade quick connect	-40 to 85	Plastic ABS case	Electric motors
PDC5	5	370	50/60	Rectangle	2.00	0.94	2.00	0.06	2 Blade quick connect	-40 to 85	Plastic ABS case	Electric motors
PDC7.5	7.5	370	50/60	Rectangle	2.20	1.10	1.92	0.09	2 Blade quick connect	-40 to 85	Plastic ABS case	Electric motors
PDC8	8	370	50/60	Rectangle	2.20	1.10	1.92	0.09	2 Blade quick connect	-40 to 85	Plastic ABS case	Electric motors
PDC10	10	370	50/60	Rectangle	2.44	1.25	2.36	0.10	2 Blade quick connect	-40 to 85	Plastic ABS case	Electric motors
PDC12.5	12.5	370	50/60	Rectangle	2.44	1.25	2.36	0.12	2 Blade quick connect	-40 to 85	Plastic ABS case	Electric motors
PDC15	15	370	50/60	Rectangle	2.44	1.25	2.36	0.13	2 Blade quick connect	-40 to 85	Plastic ABS case	Electric motors
PDCF2	2	440	50/60	Rectangle	1.80	0.79	1.50	0.05	2 Blade quick connect	-40 to 85	Plastic ABS case	Electric motors
PDCF3	3	440	50/60	Rectangle	1.80	0.79	1.50	0.06	2 Blade quick connect	-40 to 85	Plastic ABS case	Electric motors
PDCF4	4	440	50/60	Rectangle	2.00	0.94	2.00	0.06	2 Blade quick connect	-40 to 85	Plastic ABS case	Electric motors
PDCF5	5	440	50/60	Rectangle	2.00	0.94	2.00	0.06	2 Blade quick connect	-40 to 85	Plastic ABS case	Electric motors
PDCF7.5	7.5	440	50/60	Rectangle	2.20	1.10	1.92	0.09	2 Blade quick connect	-40 to 85	Plastic ABS case	Electric motors
PDCF8	8	440	50/60	Rectangle	2.20	1.10	1.92	0.09	2 Blade quick connect	-40 to 85	Plastic ABS case	Electric motors
PDCF10	10	440	50/60	Rectangle	2.44	1.25	2.36	0.11	2 Blade quick connect	-40 to 85	Plastic ABS case	Electric motors
PDCF12.5	12.5	440	50/60	Rectangle	2.44	1.25	2.36	0.12	2 Blade quick connect	-40 to 85	Plastic ABS case	Electric motors
PDCF15	15	440	50/60	Rectangle	2.44	1.25	2.36	0.14	2 Blade quick connect	-40 to 85	Plastic ABS case	Electric motors

Magjumper - The Magnetic Jumper



Scan to learn more



Features

- Ideal for low voltage trouble shooting
- Designed by and for service technicians
- No more popping off terminals
- Great for recessed terminals



Item ID	Description
Evolve	
EJMP	Magjumper Mag 1 - Yellow Tip (Shown)
EJMPB	Magjumper Mag 1 - Blue Tip
EJMGP	Magjumper Mag 1 - Green Tip
EJMPP	Magjumper Mag 1 - Red Tip
EJMPPK	Magjumper Mag 1 - Black Tip