

TITAN PRO[®]

**NOT ALL CAPACITORS ARE BUILT THE SAME.
TAKE IT TO THE PRO LEVEL.**

FEATURES:

- 60,000 Hours of operating life
- Single and Dual Ratings
- Round and Oval options
- Voltage: 370 or 440 (VAC)



Titan Pro® Motor Run Capacitors - Round

100% Tested. Every single Titan PRO® capacitor that comes off the line undergoes 100% electrical testing prior to shipping. Accelerated Life Test Data is generated from 2000 hours of testing at 125% voltage rating and 80°C.

Features

60,000 Hours of operating life
Single and dual ratings
Round and oval sizes
Voltage: 370 or 440 (VAC)

Part Numbering System - Round

T: Titan
R: Round Case
C: Capacitor
F: AC Volt: Blank = 370 / F = 440/370
D: Section: Blank = Single / D = Dual
MFD: Ex. 4575 = 45+7.5



TRCF3

TITAN PRO®

CATALOG NO.	MFD	DIA. (IN.)	HEIGHT (IN.)	INDUSTRY #S.	UOM	OM
Titan Pro® Round - 440/370 Volt - Single Section						
TRCF3	3	1.77	2.17	12103 12803	EA	1
TRCF5	5	1.77	2.17	12105 12095	EA	1
TRCF6	6	1.77	2.17	12106 12096	EA	1
TRCF7.5	7.5	1.77	2.17	12107 12097	EA	1
TRCF10	10	1.77	2.17	12232 12098	EA	1
TRCF12.5	12.5	1.77	2.17	12233 12099	EA	1
TRCF15	15	1.77	2.56	12234 12210	EA	1
TRCF17.5	17.5	1.77	2.76	12236 12212	EA	1
TRCF20	20	1.77	2.95	12237 12214	EA	1
TRCF25	25	1.97	2.95	12240 12215	EA	1
TRCF30	30	1.97	3.35	12241 12217	EA	1
TRCF35	35	1.97	3.54	12243 12218	EA	1
TRCF40	40	1.97	3.94	12245 12221	EA	1
TRCF45	45	1.97	4.33	12248 12223	EA	1
TRCF50	50	1.97	4.72	12251 12225	EA	1
TRCF50B*	50	1.97	4.72	12251 12225	EA	1
TRCF55	55	1.97	4.92	12252 12226	EA	1
TRCF60	60	2.17	4.53	12254 12227	EA	1
TRCF70	70	2.17	4.92	12258 12229	EA	1
TRCF70B*	70	2.17	4.92	12258 12229	EA	1
TRCF80	80	2.50	4.72	12259 12199	EA	1
TRCF80B*	80	2.50	4.72	12259 12199	EA	1
TRCF100	100	2.50	5.31	— 12116	EA	1

Notes:

Height dimension does not include terminals.
Add 1/2" for terminals.
Dimensions are subject to change.
When dimensions are critical, please call.

PART NUMBERING SYSTEM - ROUND

TRCFD 4575

Titan Case Cap. AC Volt Section MFD
R = Round = 370 = Single = 4575
D = Dual = 45+7.5

CATALOG NO.	MFD	DIA. (IN.)	HEIGHT (IN.)	INDUSTRY #S.	UOM	OM
Titan Pro® Round - 440/370 Volt - Dual Section						
TRCFD205	20+5	1.97	3.74	12115 12260	EA	1
TRCFD2015	20+15	1.97	3.94	12112 12209	EA	1
TRCFD255	25+5	1.97	3.54	12278 12261	EA	1
TRCFD2575	25+7.5	1.97	3.74	12279 12262	EA	1
TRCFD2515	25+15	1.97	4.33	12114 —	EA	1
TRCFD303	30+3	1.97	4.33	12126 12244	EA	1
TRCFD305	30+5	1.97	3.94	12281 12264	EA	1
TRCFD3075	30+7.5	1.97	4.13	12282 12224	EA	1
TRCFD353	35+3	2.50	3.74	12077 12082	EA	1
TRCFD354	35+4	1.97	4.53	12070 12231	EA	1
TRCFD355	35+5	1.97	4.13	12283 12266	EA	1
TRCFD3575	35+7.5	2.36	3.54	12284 12235	EA	1
TRCFD403	40+3	2.50	3.74	12078 12074	EA	1
TRCFD405	40+5	2.36	3.54	12286 12178	EA	1
TRCFD4075	40+7.5	2.50	3.74	12287 12268	EA	1
TRCFD4510	45+10	2.50	3.74	12250 12172	EA	1
TRCFD453	45+3	2.50	3.74	12079 12073	EA	1
TRCFD455	45+5	2.50	3.74	12288 12269	EA	1
TRCFD4575	45+7.5	2.50	3.74	12289 12249	EA	1
TRCFD50125	50+12.5	2.50	3.74	— 12253	EA	1
TRCFD503	50+3	2.50	3.74	— 12075	EA	1
TRCFD505	50+5	2.50	3.94	12290 12191	EA	1
TRCFD5075	50+7.5	2.50	3.94	12291 12192	EA	1
TRCFD553	55+3	2.50	4.13	— —	EA	1
TRCFD555	55+5	2.50	4.13	12292 12193	EA	1
TRCFD5575	55+7.5	2.36	4.33	12293 12194	EA	1
TRCFD603	60+3	2.50	4.33	12160 12076	EA	1
TRCFD605	60+5	2.36	4.33	12294 12195	EA	1
TRCFD6075	60+7.5	2.36	4.53	12295 12196	EA	1
TRCFD6010	60+10	2.50	4.53	12296 12265	EA	1
TRCFD705	70+5	2.50	4.92	12255 12053	EA	1
TRCFD7075	70+7.5	2.50	4.92	12166 12054	EA	1
TRCFD805	80+5	2.50	5.31	12257 12197	EA	1
TRCFD8075	80+7.5	2.50	5.12	12216 12198	EA	1
TRCFD8010	80+10	2.50	5.31	12117 12201	EA	1

Titan Pro® Motor Run Capacitors - Oval

100% Tested. Every single Titan Pro® capacitor that comes off the line undergoes 100% electrical testing prior to shipping. Accelerated Life Test Data is generated from 2000 hours of testing at 125% voltage rating and 80°C.

Features

60,000 Hours of operating life
Single and dual ratings
Round and oval sizes
Voltage: 370 or 440 (VAC)

Part Numbering System - Oval

T: Titan
O: Oval Case
C: Capacitor
F: AC Volt: Blank = 370 / F = 440/370
D: Section: Blank = Single / D = Dual
MFD: Ex. 4575 = 45+7.5



TOCF2

TITAN PRO®

CATALOG NO.	MFD	DEPTH (IN.)	WIDTH (IN.)	HEIGHT (IN.)	INDUSTRY #S		UOM	OM
Titan Pro® Oval - 440/370 Volt - Single Section								
TOCF2	2	1.24	2.03	2.17	12026	12002	EA	1
TOCF2.5	2.5	1.24	2.03	2.17	12019	—	EA	1
TOCF3	3	1.24	2.03	2.17	12027	12003	EA	1
TOCF4	4	1.24	2.03	2.17	12028	12004	EA	1
TOCF5	5	1.24	2.03	2.17	12029	12005	EA	1
TOCF6	6	1.24	2.03	2.56	12030	12006	EA	1
TOCF7.5	7.5	1.24	2.03	2.17	12031	12007	EA	1
TOCF10	10	1.24	2.03	2.56	12032	12008	EA	1
TOCF12.5	12.5	1.24	2.03	2.95	12033	12009	EA	1
TOCF15	15	1.24	2.03	2.95	12034	12010	EA	1
TOCF17.5	17.5	1.24	2.03	3.74	12036	12012	EA	1
TOCF20	20	1.77	2.80	2.68	12037	12014	EA	1
TOCF25	25	1.77	2.80	3.07	12040	12015	EA	1
TOCF30	30	1.77	2.80	3.46	12041	12017	EA	1
TOCF35	35	1.77	2.80	3.86	12043	12018	EA	1
TOCF40	40	1.77	2.80	4.06	12045	12021	EA	1
TOCF45	45	1.77	2.80	4.45	12048	12023	EA	1
TOCF50	50	1.77	2.80	4.84	12049	12025	EA	1
TOCF55	55	1.77	2.80	5.04	12050	12024	EA	1
TOCF60	60	1.87	3.54	3.78	12051	12087	EA	1
TOCF65	65	1.87	3.54	3.98	—	—	EA	1
Titan Pro® Oval - 480 Volt - Single Section								
TOCF25A	25	1.77	2.80	3.66	—	—	EA	1

CATALOG NO.	MFD	DEPTH (IN.)	WIDTH (IN.)	HEIGHT (IN.)	INDUSTRY #S		UOM	OM
Titan Pro® Oval - 440/370 Volt - Dual Section								
TOCFD154	15+4	1.77	2.68	2.68	12270	12056	EA	1
TOCFD155	15+5	1.77	2.68	2.68	12271	12057	EA	1
TOCFD2015	20+15	1.77	2.80	3.86	12083	12164	EA	1
TOCFD255	25+5	1.77	2.80	3.46	12184	12066	EA	1
TOCFD2575	25+7.5	1.77	2.80	3.46	12182	12143	EA	1
TOCFD2510	25+10	1.77	2.80	3.86	12183	12167	EA	1
TOCFD304	30+4	1.77	2.80	3.86	12181	12145	EA	1
TOCFD305	30+5	1.77	2.80	3.86	12187	12069	EA	1
TOCFD3075	30+7.5	1.77	2.80	3.86	12038	12146	EA	1
TOCFD353	35+3	1.77	2.80	4.25	12085	12148	EA	1
TOCFD354	35+4	1.77	2.80	4.25	12179	12071	EA	1
TOCFD355	35+5	1.77	2.80	4.25	12185	12072	EA	1
TOCFD3575	35+7.5	1.77	2.80	4.25	12188	12149	EA	1
TOCFD405	40+5	1.77	2.80	4.65	12086	12171	EA	1
TOCFD4075	40+7.5	1.87	3.54	3.78	12189	12152	EA	1
TOCFD455	45+5	1.77	2.80	5.04	12190	12174	EA	1
TOCFD505	50+5	1.87	3.54	4.37	12108	12138	EA	1
TOCFD555	55+5	1.87	3.54	4.57	12275	12154	EA	1
TOCFD5510	55+10	1.87	3.54	5.16	12276	—	EA	1
TOCFD605	60+5	1.87	3.54	5.55	12109	12139	EA	1

A SOLUTION FROM **Packard**

Titan Pro® 370 Motor Run Capacitors - Round

Features

Tested to 60,000 hours
Built to EIA-465A industry standard for endurance
Meets UL 810 safety standards
100% electrical testing

Part Numbering System - Round

T: Titan
R: Round Case
C: Capacitor
F: AC Volt: Blank = 370 / F = 440/370
D: Section: Blank = Single / D = Dual
MFD: Ex. 4575 = 10+5



TRCD1010

TITAN PRO® 370

CATALOG NO.	MFD	DIA (IN.)	HEIGHT (IN.)	INDUSTRY #S.	UOM	OM
Titan Pro 370® Round - 370 Volt - Single Section						
TRC5	5	1.77	2.17	12995	EA	1
TRC7.5	7.5	1.77	2.17	12997	EA	1
TRC7.5B*	7.5	1.77	2.17	12997	EA	1
TRC10	10	1.77	2.17	12998	EA	1
TRC12.5	12.5	1.77	2.76	12999	EA	1
TRC15	15	1.77	2.76	12710	EA	1
TRC17.5	17.5	1.77	2.36	12712	EA	1
TRC20	20	1.77	2.95	12714	EA	1
TRC25	25	1.77	2.95	12715	EA	1
TRC30	30	1.97	2.76	12717	EA	1
TRC35	35	1.97	2.95	12718	EA	1
TRC40	40	1.97	3.35	12721	EA	1
TRC45	45	1.97	3.54	12723	EA	1
TRC50	50	1.97	3.74	12725	EA	1
TRC55	55	1.97	3.94	12726	EA	1
TRC60	60	1.97	4.33	12727	EA	1
TRC65	65	1.97	4.33	12128	EA	1
TRC70	70	2.50	3.74	12729	EA	1
TRC80	80	1.97	5.31	12899	EA	1
TRC100	100	2.50	4.33	12116	EA	1

Notes:

Height dimension does not include terminals.
Add 1/2" for terminals.
Dimensions are subject to change.
When dimensions are critical, please call.

CATALOG NO.	MFD	DIA (IN.)	HEIGHT (IN.)	INDUSTRY #S.	UOM	OM
Titan Pro 370® Round - 370 Volt - Dual Section						
TRCD1010	10+10	1.97	2.56	—	EA	1
TRCD154	15+4	1.97	2.95	12702	EA	1
TRCD155	15+5	1.97	2.95	12703	EA	1
TRCD205	20+5	1.97	3.35	12760	EA	1
TRCD253	25+3	1.97	2.95	12711	EA	1
TRCD254	25+4	1.97	2.95	12875	EA	1
TRCD255	25+5	1.97	3.35	12761	EA	1
TRCD303	30+3	1.97	3.54	12720	EA	1
TRCD304	30+4	1.97	3.15	12763	EA	1
TRCD305	30+5	1.97	3.54	12764	EA	1
TRCD3075	30+7.5	1.97	3.94	12724	EA	1
TRCD353	35+3	1.97	3.94	12730	EA	1
TRCD355	35+5	1.97	3.94	12766	EA	1
TRCD3575	35+7.5	1.97	4.33	12735	EA	1
TRCD403	40+3	1.97	4.13	12739	EA	1
TRCD405	40+5	1.97	4.13	12878	EA	1
TRCD4075	40+7.5	1.97	4.53	12768	EA	1
TRCD455	45+5	1.97	3.94	12769	EA	1
TRCD4575	45+7.5	1.97	4.33	12749	EA	1
TRCD505	50+5	1.97	4.72	12755	EA	1
TRCD5075	50+7.5	1.97	4.92	12192	EA	1
TRCD5010	50+10	1.97	4.53	12757	EA	1
TRCD555	55+5	2.50	3.74	12893	EA	1
TRCD5575	55+7.5	2.50	3.74	12894	EA	1
TRCD605	60+5	2.50	4.13	12895	EA	1
TRCD6075	60+7.5	2.50	4.13	12896	EA	1
TRCD705	70+5	2.50	4.33	12053	EA	1
TRCD7075	70+7.5	2.50	4.33	12054	EA	1
TRCD7010	70+10	2.50	4.72	12055	EA	1
TRCD805	80+5	2.50	4.72	12897	EA	1
TRCD8075	80+7.5	2.50	4.72	12198	EA	1
TRCD8010	80+10	2.50	4.92	12117	EA	1

Titan Pro® 370 Motor Run Capacitors - Oval

Features

Tested to 60,000 hours
Built to EIA-465A industry standard for endurance
Meets UL 810 safety standards
100% electrical testing

Part Numbering System - Oval

P: Titan
O: Oval Case
C: Capacitor
F: AC Volt: Blank = 370 / F = 440
D: Section: Blank = Single / D = Dual
MFD: Ex. 4575 = 10+5



TOC12.5

TITAN PRO® 370

CATALOG NO.	MFD	DEPTH (IN.)	WIDTH (IN.)	HEIGHT (IN.)	INDUSTRY #S	UOM	OM
Titan Pro 370® Oval - 370 Volt - Single Section							
TOC2	2	1.24	2.03	2.17	12902	EA	1
TOC3	3	1.24	2.03	2.17	12903	EA	1
TOC3B*	3	1.24	2.03	2.17	12903	EA	100
TOC4	4	1.24	2.03	2.17	12904	EA	1
TOC5	5	1.24	2.03	2.17	12905	EA	1
TOC5B*	5	1.24	2.03	2.17	12905	EA	100
TOC6	6	1.24	2.03	2.17	12906	EA	1
TOC7.5	7.5	1.24	2.03	2.17	12907	EA	1
TOC7.5B*	7.5	1.24	2.03	2.17	12907	EA	100
TOC10	10	1.24	2.03	2.56	12908	EA	1
TOC10B*	10	1.24	2.03	2.56	12908	EA	100
TOC12.5	12.5	1.24	2.03	2.95	12909	EA	1
TOC15	15	1.24	2.03	2.95	12910	EA	1
TOC17.5	17.5	1.24	2.03	3.35	12912	EA	1
TOC20	20	1.77	2.80	2.68	12914	EA	1
TOC25	25	1.77	2.80	2.68	12915	EA	1
TOC30	30	1.77	2.80	2.87	12917	EA	1
TOC35	35	1.77	2.80	3.27	12918	EA	1
TOC40	40	1.77	2.80	3.46	12921	EA	1
TOC45	45	1.77	2.80	3.66	12923	EA	1
TOC50	50	1.77	2.80	3.86	12925	EA	1
TOC55	55	1.87	3.54	2.99	12924	EA	1
TOC60	60	1.77	2.80	4.45	12987	EA	1
TOC70	70	1.87	3.54	3.39	12989	EA	1
TOC80	80	1.87	3.54	3.78	12990	EA	1

CATALOG NO.	MFD	DEPTH (IN.)	WIDTH (IN.)	HEIGHT (IN.)	INDUSTRY #S	UOM	OM
Titan Pro 370® Oval - 370 Volt - Dual Section							
TOCD55	5+5	1.77	2.80	2.09	—	EA	1
TOCD1010	10+10	1.77	2.80	2.87	—	EA	1
TOCD153	15+3	1.77	2.80	2.87	12841	EA	1
TOCD155	15+5	1.77	2.80	2.68	12957	EA	1
TOCD255	25+5	1.77	2.80	3.07	12966	EA	1
TOCD305	30+5	1.77	2.80	3.27	12969	EA	1
TOCD353	35+3	1.77	2.80	3.46	12848	EA	1
TOCD355	35+5	1.77	2.80	3.46	12972	EA	1
TOCD405	40+5	1.77	2.80	3.86	12871	EA	1
TOCD455	45+5	1.77	2.80	4.25	12874	EA	1

Notes:

Height dimension does not include terminals.
Add 1/2" for terminals.
Dimensions are subject to change.
When dimensions are critical, please call.
* = Bulk

A SOLUTION FROM **Packard**

PART NUMBERING SYSTEM - OVAL

T O C F D 105

Titan

Case
O = Oval

Capacitor

AC Volt
Blank = 370
F = 440

Section
Blank = Single
D = Dual

MFD
Ex. 105 = 10+5



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