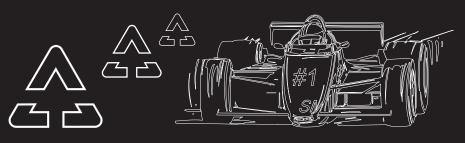




CD-DRAWINGS HIGH PERFORMANCE CONVERTER PARTS

Fifth Edition





973 Brook Avenue Bronx, New York 10451-4209 www.tricomponent.com 1(800)FONE-TRI Fax(718)402-2345

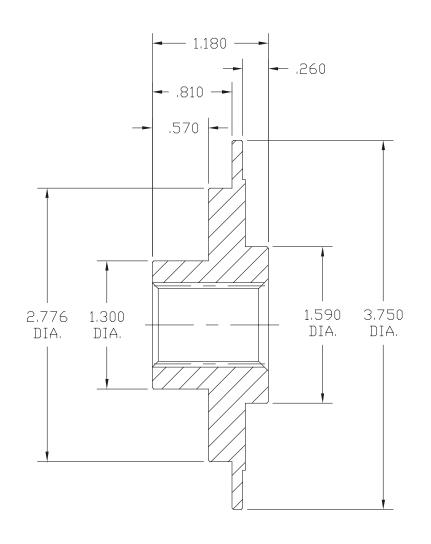
TRI COMPONENT PRODUCTS CORP. 973 Brook Avenue, Bronx, New York 10451-4209

	Fax:	7.18 402 2345
	Phone:	800 FONE TR 800 366 3874
	Direct:	718 402 2400
Customor Sor	n de e	Ext

INDEX OF ENGINEERING DRAWINGS OF HIGH PERFORMANCE CONVERTER PARTS

DRAWING #	PART #	DESCRIPTION
CD-001	SW-2-13	Bearing
CD-002	MX-13 Series	Turbine Hub, Opel (Steel)
CD-003	MX-13-8 Series	Turbine Hub, Opel (Steel)
CD-004	MX-13-10 Series	Turbine Hubs, Opel (Steel)
CD-005	MX-13-28 Series	Turbine Hubs, Opel (Steel)
CD-006	MX-13-32 Series	Turbine Hub, Opel (Steel)
CD-007	CX-13 Series	Turbine Hub, Opel (Steel)
CD-008	CX-13 Series	Turbine Hub, Chevrolet (Steel)
CD-009	FX-13GMD	Turbine Hub, Ford to GM Weld Type (Steel)
CD-010	FX-13C	Turbine Hub, Ford to Chrysler (Steel)
CD-011	FX-13GM, FX-13-27HD, FX-13-20	Turbine Hub, Ford to GM (Steel)
CD-012	FX-10-10, FX-10-10D, FX-10-16D	Bracket, Ford
CD-013	FX-10GM, FX-14-27	Bracket & Inner Race to GM Flywheel
CD-014	TW-2-4, TW-2-4R	Bearing, Enclosed & Adapter Ring
CD-015	TX-13-10 Series, TX-14-11	Turbine Hubs & Inner Race for Chrysler 9-1/2" & 10"
CD-016	35400 Series	TH-350 Bearings
CD-017	CW-4-300	Stator Cap, Conversion
CD-018	JX-13 Series/JX-22 Series	Spline Inserts Jatco - Mazda - Subaru - Nissan
CD-019	CW-4E	Washer
CD-020	Various	Pilots, High Performance
CD-021	SX-13-12	Turbine Hub GM 254mm to 30 Splines
CD-022	CX-14CB, SX-14T	Races Opel to Chrysler 904 & GM 254mm
CD-023	Various	Inner Races for Opel & Ford Stator Splined for GM & Chrysler
CD-024	Various	32 Spline Inner Races for Ford C-4 & C-6 Applications in GM Converters
CD-025	CX-5-12	Stator-Opel
CD-026	SX-13-350	Turbine Hub Conversion TH-200 to 350 Lockup
CD-027	CW-4-1HD	Washer
CD-028	MX-13-33 Series	Turbine Hub, Opel
CD-029	SX-10-125	Bracket, GM 254mm
CD-030	FX-10-15	Bracket 10" Ford to 12" Flywheel
CD-031	Various	Bearing Adapters
CD-032	NTA, TRA, TRB Series	Bearing & Races General Purpose
CD-033	BP-1, BP-2	Ballon Plates
CD-034	BC-6HD, BC-6HDA, 34418X	Sprags
CD-035	FX-10-18	Bracket, 11" Ford to GM Flywheel

INDEX OF ENGINEERING DRAWINGS OF HIGH PERFORMANCE CONVERTER PARTS





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ALL OTHERS USES CONTRARY TO THE INTEREST OF TRI COMPONENT ARE EXPRESSLY FORBIDDEN.

PART NO.	SPLINES
FX-13GMD	30

OTHER SPLINES AVAILABLE.



TURBINE HUB, FORD TO GM

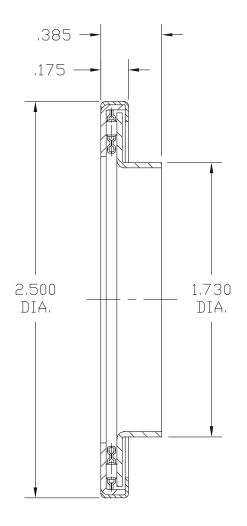
WELD TYPE (STEEL)

PART NUMBER

FX-13GMD

REF. 1603

DRAWING NUMBER





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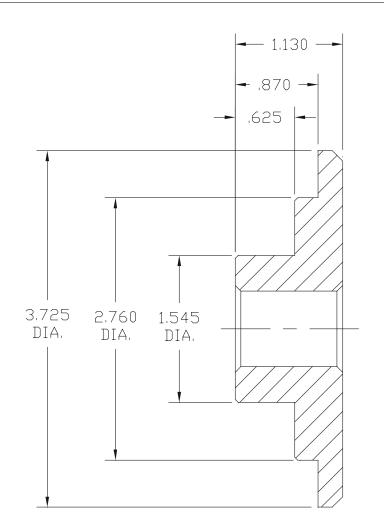
A SPECIAL PURPOSE, ENCLOSED BEARING DESIGNED FOR MANY USES IN HIGH PERFORMANCE APPLICATIONS.

STRICTLY OF QUALITY LEVEL.



BEARING

SW-2-13





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PART NO.	SPLINES	NOTES
MX-13-17	17	POWERGLIDE
MX-13-24	24	CHRYSLER
MX-13-26	26	FORD
MX-13-27	27	GM
MX-13-30	30	GM
MX-13-31	31	FORD

AVAILABLE IN ANY SPLINE CONFIGURATION
STEELS ARE SELECTED FOR MAXIMUM DURABILITY.



TURBINE HUBS, OPEL

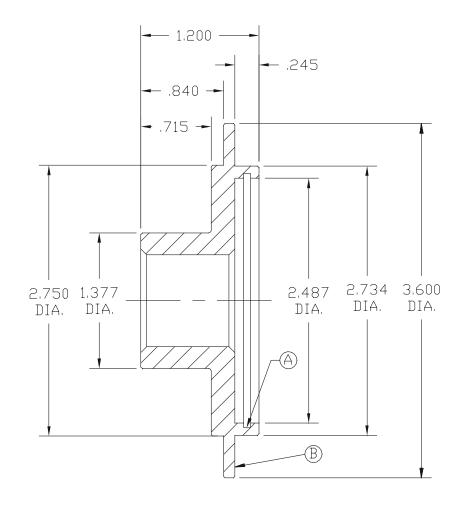
(STEEL)

PART NUMBER

MX-13 SERIES

REF. 1433

DRAWING NUMBER





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ALL OTHERS USES CONTRARY TO THE INTEREST OF TRI COMPONENT ARE EXPRESSLY FORBIDDEN.

PART NO.	SPLINES	NOTES
MX-13-817	17	POWERGLIDE
MX-13-824	24	CHRYSLER
MX-13-826	26	FORD
MX-13-827	27	GM
MX-13-830	30	GM
MX-13-831	31	FORD

AVAILABLE IN ANY SPLINE CONFIGURATION. STEELS ARE SELECTED FOR MAXIMUM DURABILITY. USE: SNAP RING VH-250 $\stackrel{\frown}{(A)}$

BEARING NTA-2840 B



TURBINE HUBS, OPEL

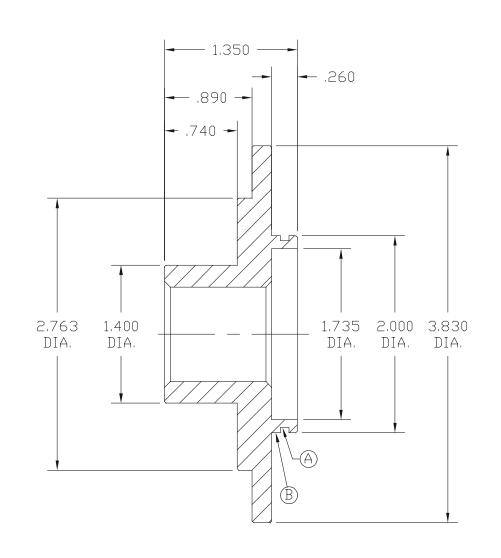
(STEEL)

PART NUMBER

MX-13-8 SERIES

REF.1587

DRAWING NUMBER





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PART NO.	SPLINES	NOTES
MX-13-1017	17	POWERGLIDE
MX-13-1024	24	CHRYSLER
MX-13-1026	26	FORD
MX-13-1027	27	GM
MX-13-1030	30	GM
MX-13-1031	31	FORD

AVAILABLE IN ANY SPLINE CONFIGURATION. STEELS ARE SELECTED FOR MAXIMUM DURABILITY. USE: SNAP RING WH-202(\overline{A})

BEARING

NTA-3244 (B)



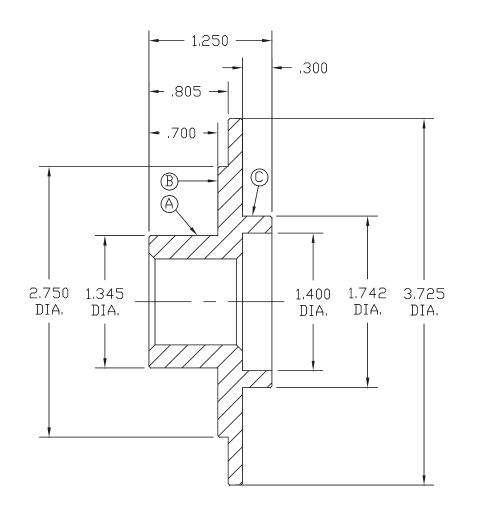
TURBINE HUBS, OPEL

PART NUMBER

MX-13-10 SERIES

REF.1586

DRAWING NUMBER





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PART NO.	SPLINES	NOTES
MX-13-2817	17	POWERGLIDE
MX-13-2819	19	CHRYSLER
MX-13-2824	24	CHRYSLER
MX-13-2826	26	FORD
MX-13-2827	27	GM
MX-13-2830	30	GM
MX-13-2831	31	FORD

AVAILABLE IN ANY SPLINE CONFIGURATION. STEELS ARE SELECTED FOR MAXIMUM DURABILITY. USE: BUSHING 86000 (02649)-

-02649(86000)

NTA-2840 BEARING



TURBINE HUBS, OPEL

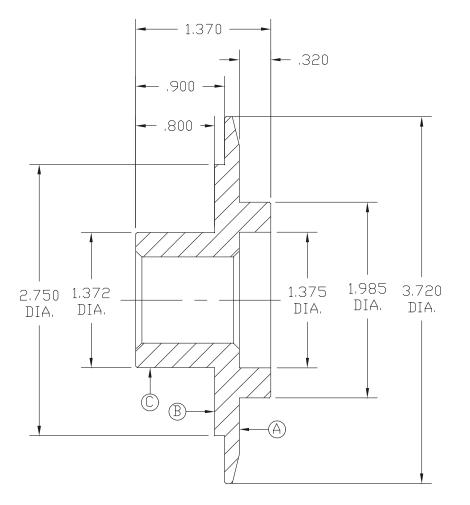
(STFFL)

PART NUMBER

MX-13-28 SERIES

REF. 1656

DRAWING NUMBER





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PART NO.	SPLINES	NOTES
MX-13-3217	17	POWERGLIDE
MX-13-3224	24	CHRYSLER
MX-13-3226	26	FORD
MX-13-3227	27	GM
MX-13-3230	30	GM
MX-13-3231	31	FORD

AVAILABLE IN ANY SPLINE CONFIGURATION.

STEELS ARE SELECTED FOR MAXIMUM DURABILITY.

USE: BUSHING 84007 ©

BEARING NTA-3244 (A)

NTA-2233 (B)



TURBINE HUBS, OPEL

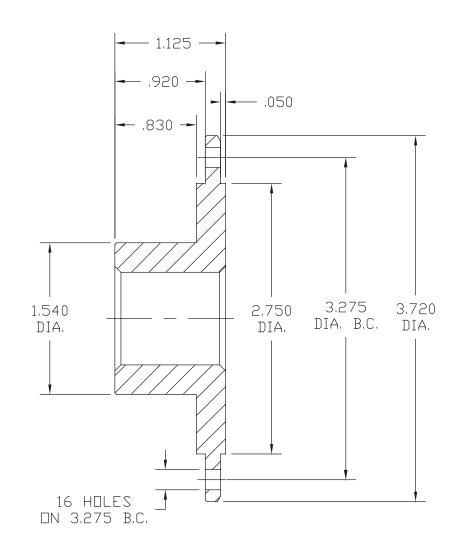
(STEEL)

PART NUMBER

MX-13-32 SERIES

REF. 1911

DRAWING NUMBER





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PART NO.	SPLINES	NOTES
CX-13-17	17	POWERGLIDE
CX-13-24	24	CHRYSLER
CX-13-26	26	FORD
CX-13-27	27	GM
CX-13-27C	27	CHRYSLER
CX-13-30	30	GM
CX-13-31	31	FORD

AVAILABLE IN ANY SPLINE CONFIGURATION.

STEELS ARE SELECTED FOR MAXIMUM DURABILITY.



TURBINE HUBS, OPEL

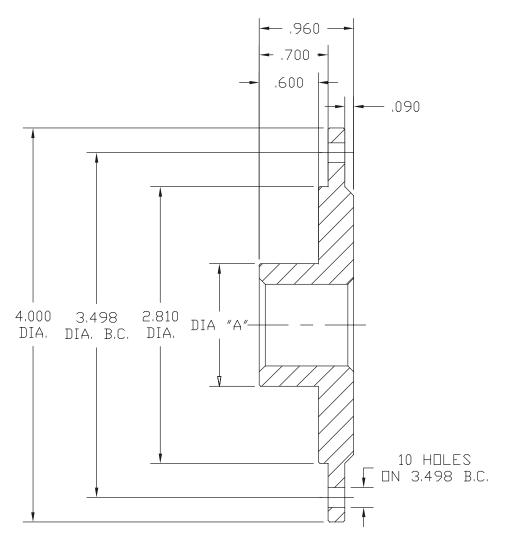
(STEEL)

PART NUMBER

CX-13 SERIES

REF. 898

DRAWING NUMBER





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PART NO.	DIA. "A"	SPLINES	UNIT
CX-13S	1.245	17	P.G.
CX-13-1SP	1.245	30	P.G.
CX-13-1HT	1.310	30	350

OTHER SPLINES AVAILABLE.



TURBINE HUBS, CHEVROLET

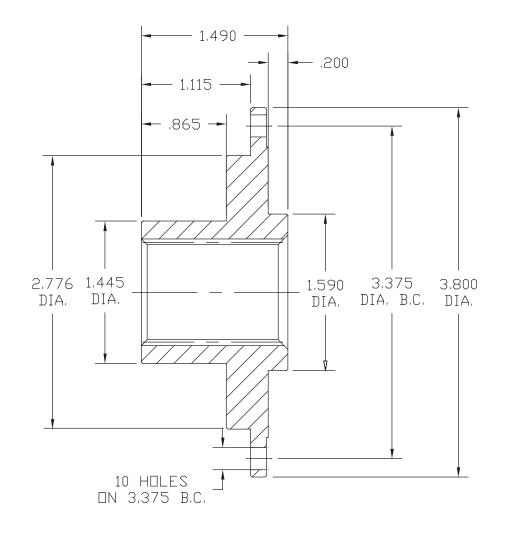
13166

PART NUMBER

CX-13 SERIES

REF. 900

DRAWING NUMBER





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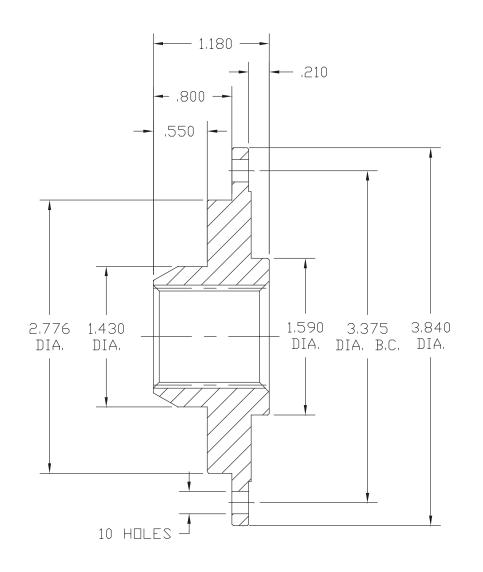
PART NO.	SPLINES
FX-13C	24



TURBINE HUB, FORD TO CHRYSLER (STEEL)

PART NUMBER **FX-13C**

REF. 1327





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PART NO.	SPLINES
FX-13 GM	30
FX-13-27HD	27
FX-13-2D	31

OTHER SPLINES AVAILABLE.



TURBINE HUBS, FORD TO GM

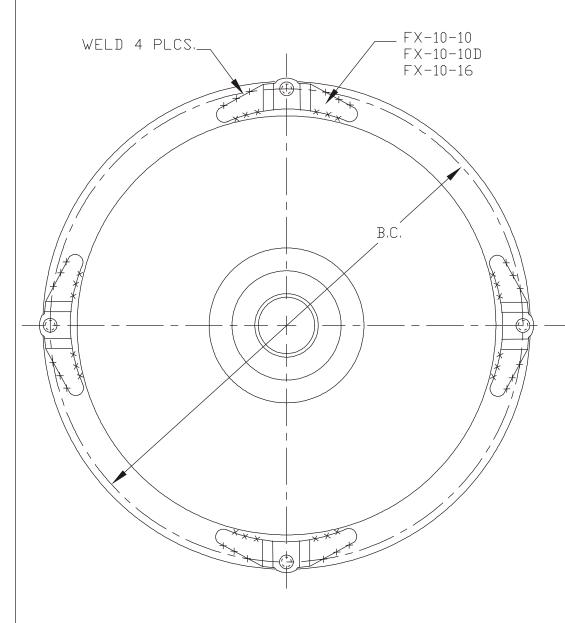
(STEEL)

PART NUMBER

FX-13GM, FX-13-27HD, FX-13-20

DRAWING NUMBER CD-011

REF. 999, 1598





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AN EASY TO USE UNIVERSAL BRACKET TO ADAPT 11" FORD CONVERTER TO 12" FLYWHEEL. IDEAL FOR HIGH PERFORMANCE CONVERSIONS.

PART NO.	DESCRIPTION				
FX-10-10	7/16-20 THREAD*				
FX-10-10D	5/16 DIA. UNTHREADED HOLE				
FX-10-16	3/8-24 THREAD*				

* USE SUITABLE ALLEN SETSCREWS AS STUDS.

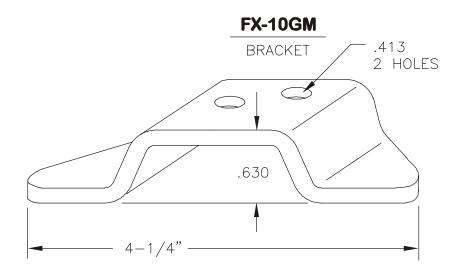


BRACKET, FORD

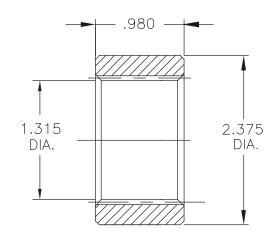
PART NUMBERS

FX-10-10, FX-10-10D, **FX-10-16D**

DRAWING NUMBER



COMPANION PART **FX-14-27**INNER RACE, 27 TEETH FOR GM





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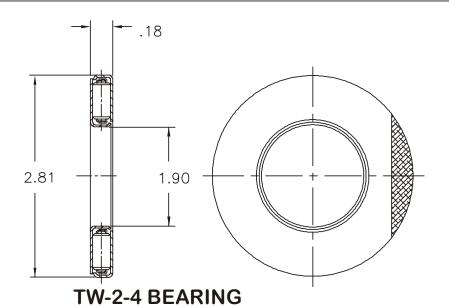
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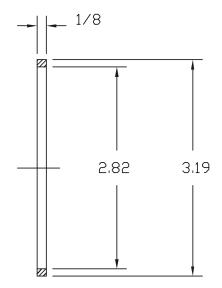
A HEAVY DUTY, SPECIAL BRACKET WELDS TO FORD 10" CONVERTER, BOLTS TO ANY GM FLYWHEEL BECAUSE OF DUAL PATTERN ON THE BRACKET.
TRI COMPONENT WILL MAKE ANY STYLE OF SPECIAL BRACKET YOU MAY REQUIRE.



BRACKET 10" FORD TO GM FLYWHEEL & INNER RACE

PART NUMBER
FX-10GM, FX-14-27





TW-2-4R ADAPTER RING

LETS YOU ADAPT THIS BEARING TO MANY APPLICATIONS.

JUST WELD IN PLACE, IN ANY LOCATION, AND DROP IN BEARING.



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ORIGINAL APPLICATION:

CHRYSLER 604 FWD 254mm LOCKUP

- -EAGLE PREMIER
- -CARAVAN
- -IMPERIAL
- -FIFTH AVENUE

ADDITIONAL USES

- -HIGH PERFORMANCE
- -HONDA
- -MITSUBISHI
- -AND MANY MORE...

LIMITED ONLY BY YOUR IMAGINATION.



BEARING, ENCLOSED & ADAPTER RING

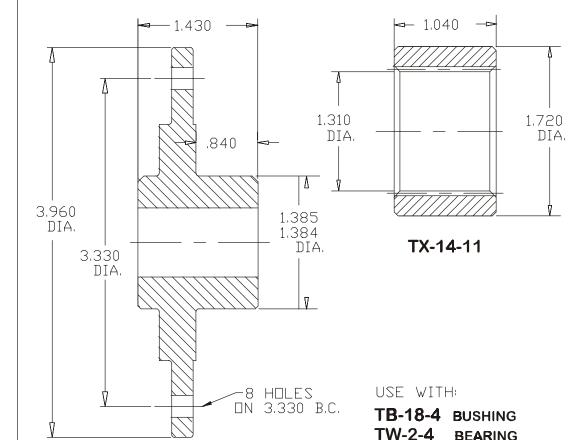
PART NUMBER

TW-2-4, TW-2-4R

DRAWING NUMBER

SOLID STEEL TURBINE
HUBS TO ADAPT CHRYSLER
F.W.D. CONVERTERS TO HIGH
PERFORMANCE.

SPECIAL INNER RACE WITH 27 TEETH FOR ADAPTATION TO LARGE GM SPLINES.



TX-13-10 SERIES



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PART NO.	SPLINES	NOTES	
TX-13-1017	17	G.M.	
TX-13-1024	24	CHRYSLER	
TX-13-1026	26	FORD	
TX-13-1027	27	G.M.	
TX-13-1027C	27	CHRYSLER	
TX-13-1030	30	G.M.	
TX-13-1 0 31	31	FORD	

AVAILABLE IN ANY SPLINE CONFIGURATION

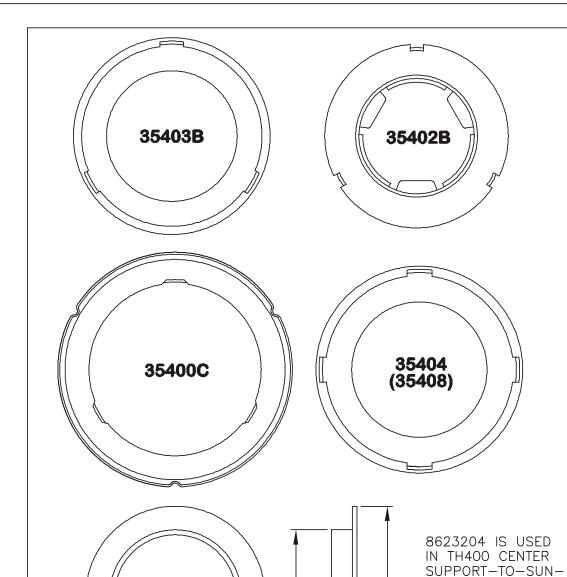
CHRYSLER 9 1/2" & 10" CONVERTERS ARE IDEAL FOR USE IN PERFORMANCE. THEY ARE FURNACE BRAZED AND PLENTIFUL IN SUPPLY. TRI WILL PRODUCE ANY ADDITIONAL PARTS YOU MAY NEED TO ADAPT THESE VERSATILE UNITS.



TURBINE HUBS & INNER RACE FOR CHRYSLER 9-1/2" & 10"

PART NUMBER

TX-13-10 SERIES, TX-14-11 REF. 2248 DRAWING NUMBER



1.475

8623204



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TRI#	35400C	35403B	35402B	35404 (35408)
OE#	9436841	9436852	1256852	9427759 (8640228)
I.D.	2.125	1.760	1.670	1.670
O.D.	2.890	2.635	2.465	2.500
EFF. THICK.	.140	.140	.140	.140



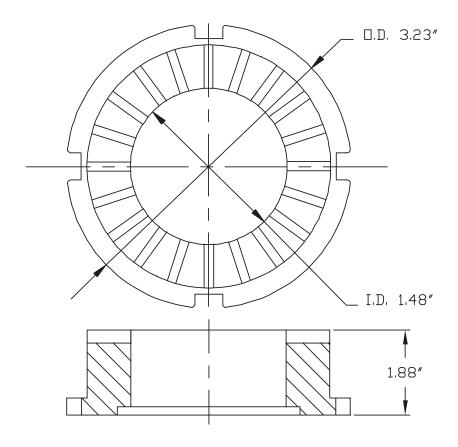
TH-350 BEARINGS

PART NUMBER **35400 SERIES**

GEAR AND IS

MANY SIZE BEARINGS.

2.001





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ANDTHER CORE SAVER™ FROM TRI COMPONENT PHENOLIC STATOR WASHER CW-4-300 ENABLES POWERGLIDE STATORS TO BE USED DIRECTLY IN BUICK-OLDSMOBILE-PONTIAC 350 CONVERTERS.

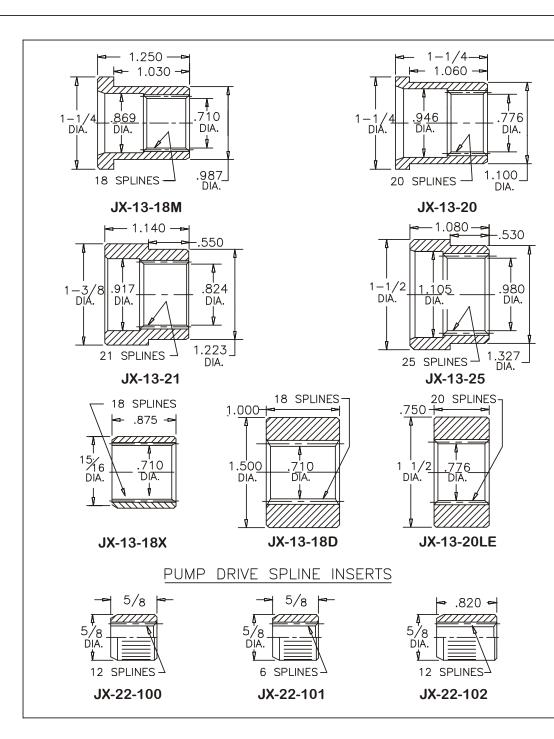
INSTRUCTIONS: REMOVE ORIGINAL FRONT STATOR WASHER AND REPLACE WITH CW-4-300. MAKE SURE THAT CW-4-4 REAR ALUMINUM WASHER IS IN PLACE TO ADAPT TO THE STANDARD SW-2-1, SW-2-4 & SW-2-6 COMBINATION.

A HIGH QUALITY MOLDED PHENOLIC THRUST PLATE. MADE OF OE GRADE MATERIALS AND PROCESSED TO ASSURE LONGEST POSSIBLE LIFE. A PROVEN WINNER IN THOUSANDS OF APPLICATIONS.



STATOR CAP, CONVERSION

PART NUMBER CW-4-300





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JX-22-100, JX-22-101, JX-22-102 PUMP DRIVE SPLINES WITH PRECISION FORMED O.D. SERRATIONS. JUST DRILL & REAM 5/8 AND PRESS FIT - NO WELDING. HARDENED FOR LONG LIFE.

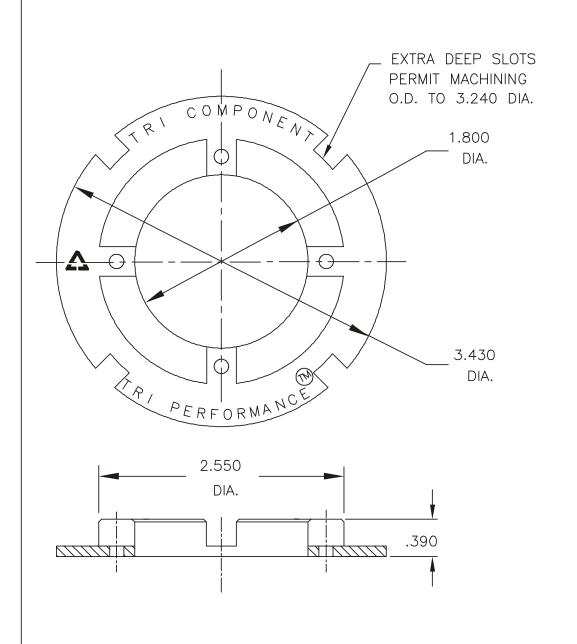
TRI COMPONENT MANUFACTURES A FULL RANGE OF INSERTS TO REPAIR JATCO TURBINE HUBS. THE STYLES WITH HEADS ESPECIALLY DESIGNED TO SALVAGE LOCKUPS. HIGH STRENGTH EASY WELDING STEEL IS USED. A 99% NICKEL WELDING ROD IS RECOMMENDED FOR THE MANY DUCTILE IRON HUBS USED BY JATCO.



SPLINE INSERTS

JATCO - MAZDA - SUBARU - NISSAN

JX-13 Series
JX-22 Series





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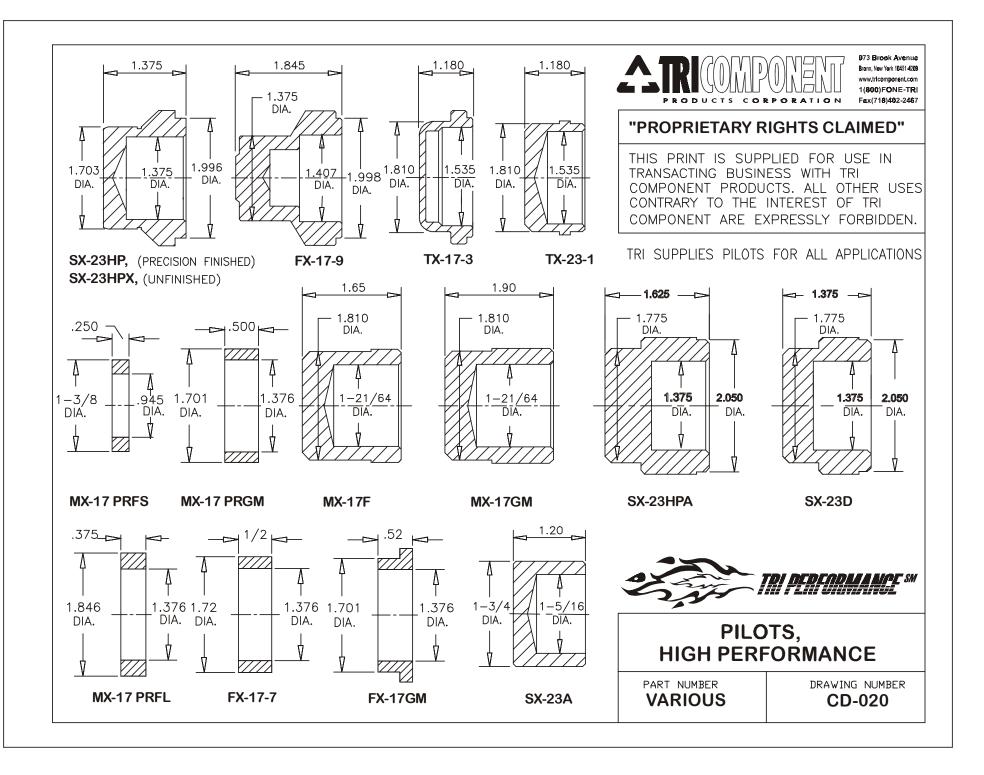
AN ALUMINUM WASHER FOR USE WITH OPEL STATORS.
FUNCTIONS WITH THE "DIODE",
CHRYSLER AND POWERGLIDE CAM
ADAPTATIONS. ALSO FOR USE
WITH BC-6HD BORG WARNER STYLE
SPRAG. MUST BE MACHINED BY USER
FOR THE PARTICULAR APPLICATION.

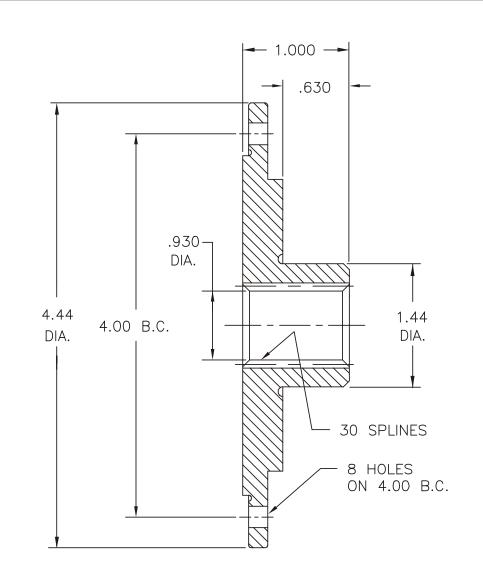


WASHER

PART NUMBER

CW-4E







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CONTACT YOUR TRI REP FOR ADDITIONAL CONFIGURATIONS.

THIS SPECIAL TURBINE HUB WILL
ALLOW YOU TO ADAPT 254mm
(TH125) CONVERTERS TO 30 SPLINE
GM HIGH PERFORMANCE APPLICATIONS.

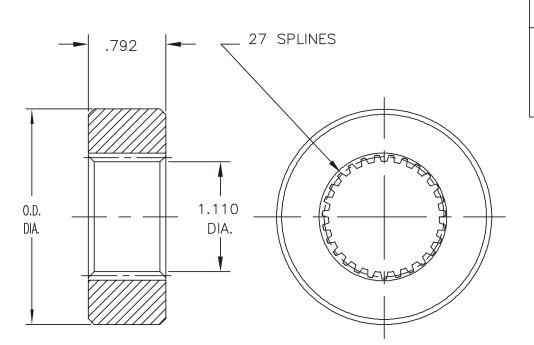
STEELS ARE SELECTED FOR MAXIMUM DURABILITY



TURBINE HUB GM 254mm TO 30 SPLINES

SX-13-12

REF. 2377



CX-14CB 2.190″ □.D. **SX-14T** 2.156″ □.D.



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CX-14CB

APPLICATION: CHRYSLER 904. STATOR: OPEL OR VEGA WITH

POWERGLIDE SETUP.

INSTRUCTIONS: MACHINE CAM

(OUTER RACE) TO .790.

SX-14T

APPLICATION: GM 254mm NON-LOCKUP

STATORS.



RACES OPEL TO CHRYSLER 904 & GM 254mm

CX-14CB SX-14T

FOR OPEL STATORS --|.785 |-- 1.765 - .935 2.000 2.187 2.187 2.187 1.110 DIA. DIA. DIA. DIA. DIA. 1.050 **→** 1.185 **→** →1.865 -**CX-14T** H=.565" **CX-14E CX-14P** CX-14-700 **CX-14CB** H=.792" USE WITH SPECIAL USE WITH POWERGLIDE SPLINED FOR HEAVY DUTY CAM OR 350 CHEVY CAMS CHRYSLER A 904

ARCOMPOSED PRODUCTS CORPORATION

973 Brook Avenue Bronx, New Yerk 10451-4209 www.trlcomponent.com 1(800)FONE-TRI Fax(718)402-2467

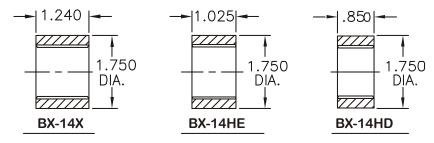
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TECH. NOTE:

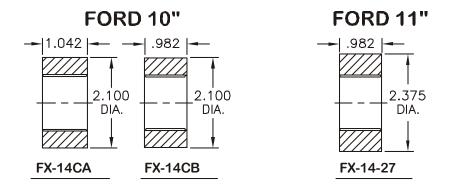
BE SURE INNER PACES ARE
PROPERLY PILOTED IN END WASHERS
AND RUNNING TRUE TO OUTER RACE.

FOR OPEL STATORS



INNER RACES — 27 SPLINES. INSIDE DIAMETER — 1.310" (EXCEPT CX-14CB, CX-14T)

USE WITH BC-6HD SPRAG & BX-15HE DUTER RACE



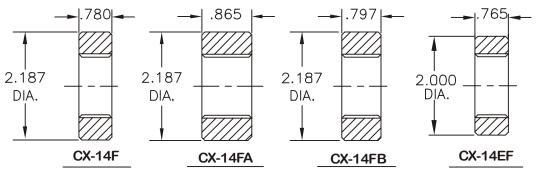


INNER RACES FOR OPEL & FORD STATORS SPLINED FOR GM & CHRYSLER

PART NUMBER VARIOUS



FOR OPEL STATORS

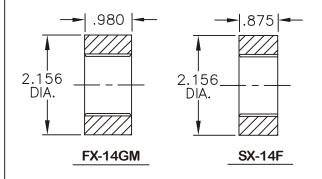


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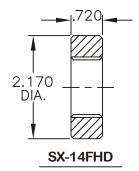
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USE WITH SPECIAL HEAVY DUTY CAM

FOR GM 350mm



FOR GM 254mm

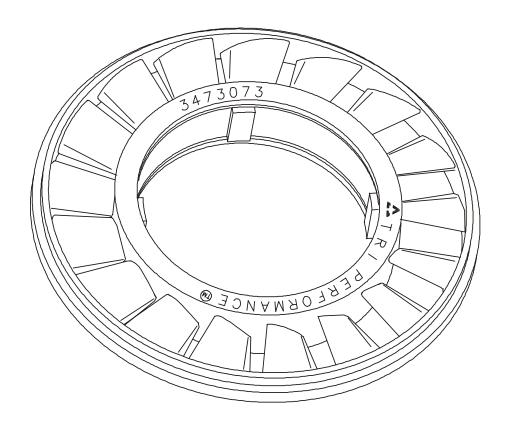


SPECIAL O.D. TO MINIMIZE CRACKING OF OUTER RACE



32 SPLINE INNER RACES FOR FORD C-4 & C-6 APPLICATIONS IN GM CONVERTERS

VARIOUS





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EACH RACING SEASON MORE AND MORE REBUILDERS INCORPORATE THE TRI COMPONENT OPEL STATOR INTO THEIR WINNERS.

IT IS AN EXACT DUPLICATE OF THE

OE 3473073

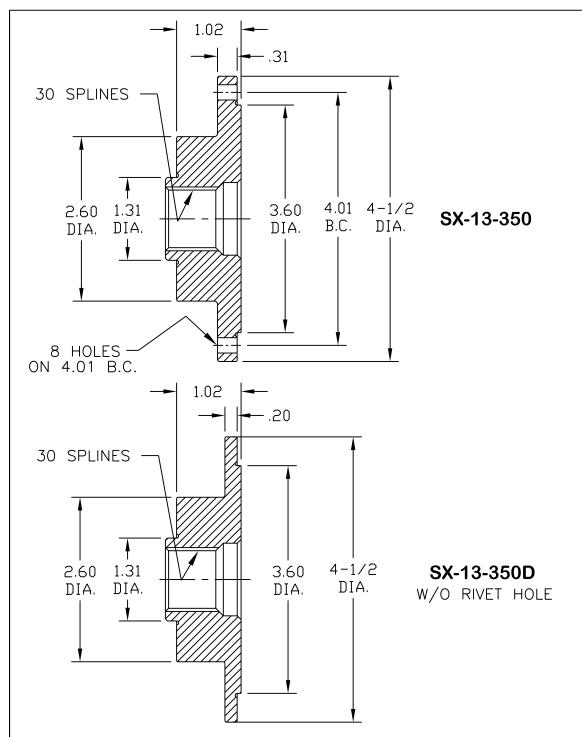
WITH THE EXCEPTION OF THE REINFORCING RADIUS AT THE BLADE ANCHOR POINTS. SPECIAL MODIFICATIONS OR UNMACHINED CASTINGS ARE ALSO AVAILABLE.

USE (2) VH-337 SNAP RINGS.



STATOR-OPEL

PART NUMBER CX-5-12





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THIS TRI COMPONENT PROBLEM

SOLVER WILL RELIEVE YOU OF THE

SHORTAGE OF TH350 LOCKUP CORES.

JUST RIVET INTO PLENTIFUL TH200

NON-LOCKUP TURBINES AND PRESTO

YOU HAVE A UNIT TO REPLACE THAT

350 LOCKUP. OF COURSE THE LOCKUP

CLUTCH IS ELIMINATED. AS USUAL,

THESE PARTS ARE MADE OF TOP QUALITY

SOLID STEEL FOR LONG LIFE.

DESIGNED FOR USE WITH FORD SERIES SELECTIVE WASHERS **FW-9-4 A THRU F** AND (8) **SX-12** RIVETS.



TURBINE HUB

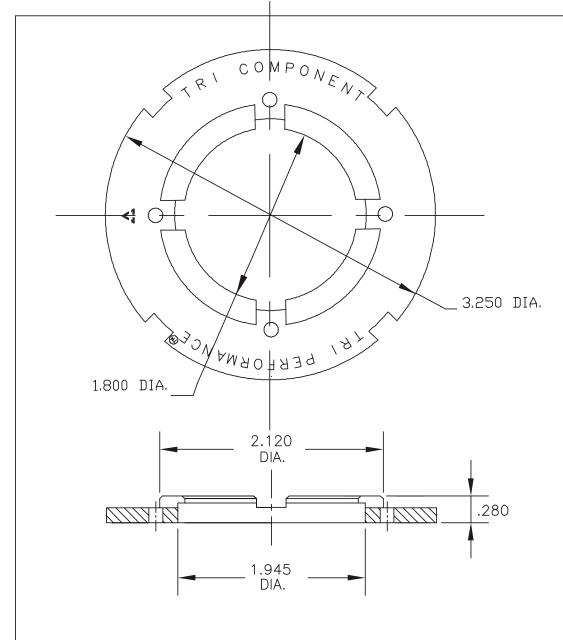
CONVERSION TH-200 TO 350 LOCKUP

PART NUMBER

SX-13-350

SX-13-350D

DRAWING NUMBER





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AN ALUMINUM WASHER FOR USE WITH OPEL STATORS, FUNCTIONS WITH THE "DIODE", ALSO CHRYSLER AND POWERGLIDE CAM ADAPTATIONS.

NOT FOR USE WITH BC-6HD BORG-WARNER SPRAG.

COMPATIBLE WITH NTA-3446 BEARINGS AND TRA/TRB-3446 RACES.

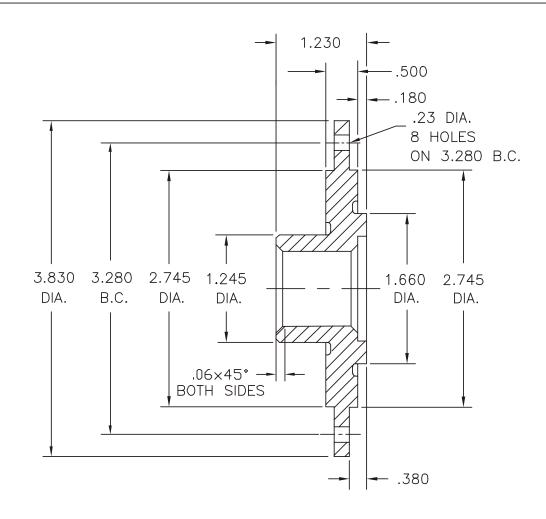
USE (2) VH-337 SNAP RINGS.



WASHER

PART NUMBER

CW-4-1HD



HIGH PERFORMANCE TURBINE HUBS
FROM TRI COMPONENT FOR ALL APPLICATIONS.
STEELS ARE SELECTED FOR MAXIMUM DURABILITY.
AVAILABLE IN ANY SPLINE CONFIGURATION.



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PART NO.	SPLINES	NOTES
MX-13-3317	17	POWERGLIDE
MX-13-3319	19	CHRYSLER
MX-13-3324	24	CHRYSLER
MX-13-3326	26	FORD
MX-13-3326C	26	CHRYSLER
MX-13-3327	27	G.M.
MX-13-3329	29	FORD
MX-13-3330	30	G.M.
MX-13-3331	31	FORD



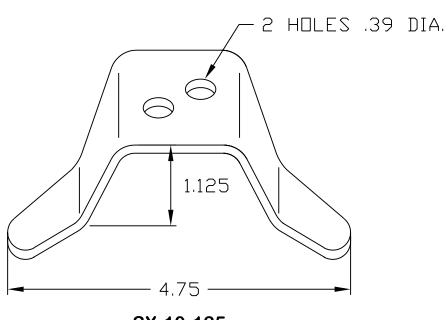
TURBINE HUBS, OPEL

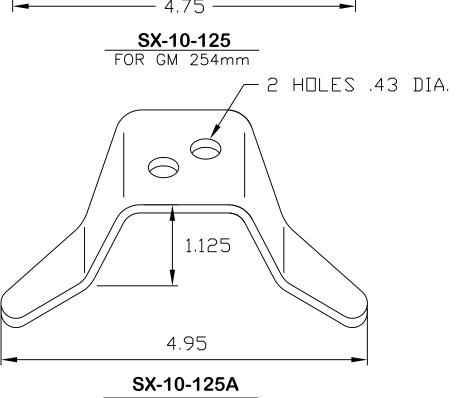
PART NUMBER

MX-13-33 SERIES

REF. 2746

DRAWING NUMBER





FOR GM 245mm



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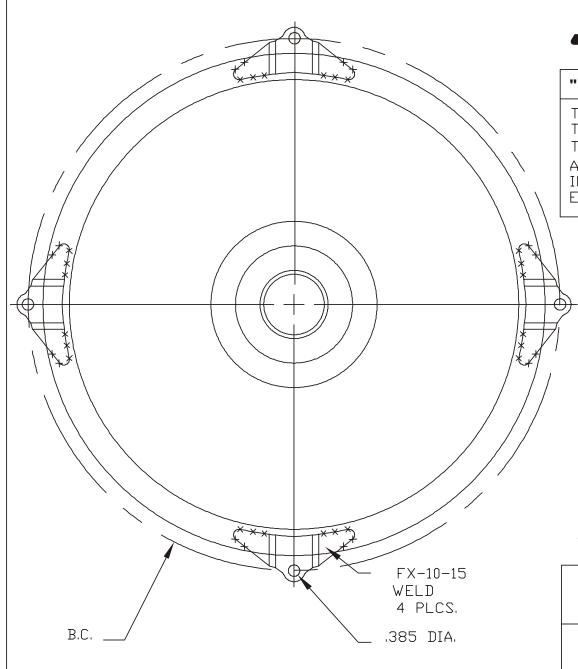
ADAPTER BRACKET FOR 254mm(TH125) AND 245mm CONVERTERS. DUAL HOLE MOUNTING TO FIT ALL G.M. FLYWHEELS. THIS PROVEN CONVERTERS ARE GROWING IN POPULARITY AND THESE USEFUL BRACKETS WILL PUT YOU IN THE WINNERS CIRCLE. ORDER 3 PER UNIT.



BRACKET, GM 254 & 245 mm

PART NUMBER

SX-10-125 SX-10-125A





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AN EASY TO USE BRACKET TO
ADAPT 10" FORD CONVERTER
TO 12" FLYWHEEL. IDEAL FOR
HIGH PERFORMANCE CONVERSIONS.
IN STOCK FOR IMMEDIATE DELIVERY.

FREE SAMPLE ON REQUEST CALL 1-800-FONE-TRI

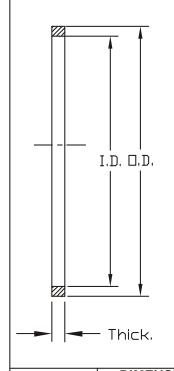


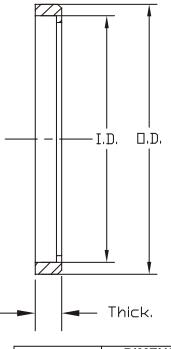
BRACKET 10" FORD to 12" FLYWHEEL

PART NUMBER

CD-030

FX-10-15







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BEARING ADAPTERS ENABLE YOU TO INSTALL READILY AVAILABLE LOW COST BEARINGS WITH GREAT EASE. A NATURAL FOR HIGH PERFORMANCE

JUST WELD TRI COMPONENT ADAPTERS IN ANY LOCATION WHERE THE BEARING IS NEEDED. DROP IN THE BEARING — THAT'S ALL.

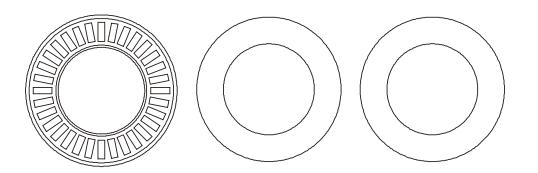
ADAPTER	DIMENSIONS			BEARING
ADAPTER	O.D. I.D. Th		Thick.	BEAKING
TW-2-4R	3.19	2.93	.13	TW-2-4
SW-2-11R	3.39	3.63	.14	SW-2-11
SW-2-12R	3.54	3.29	.15	SW-2-12
SW-2-18R	4.22	3.85	.13	SW-2-18

ADADTED	DII	MENSI	ONS	DEAD!	NC		DAOE	
ADAPTER	O.D.	I.D.	Thick.	BEARING		RACE		
R-3244	3.00	2.78	.26	NTA-3244,	.078	Thick.	TRA-3244, .030	Thick.
							TRB-3244, .060	Thick.
							TRB-3244, .093	Thick.
R-2840	2.75	2.51	.27	NTA-2840,	.078	Thick.	TRA-2840, .030	Thick.
							TRB-2840, .060	Thick.



BEARING ADAPTERS

PART NUMBER
VARIOUS



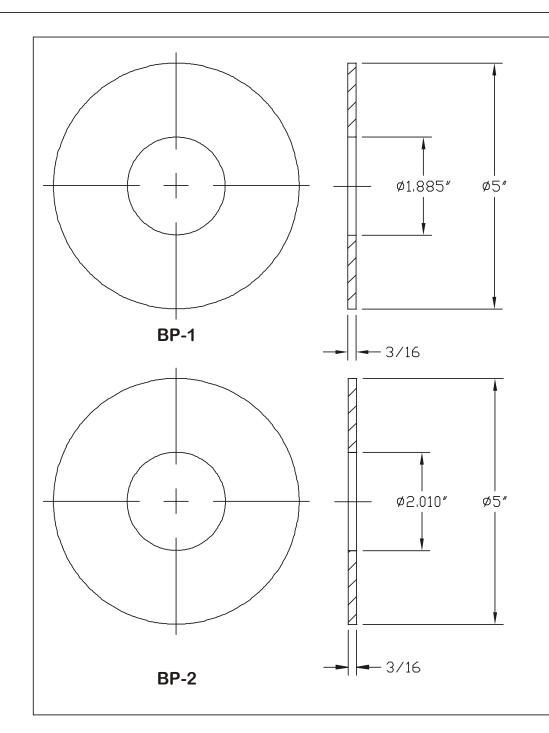


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BEARING (.078" Thick.)	RACE (.030" Thick.)	RACE (.060" Thick.)	DIMENSIONS		
NTA-1828	TRA-1828	TRB-1828	1.750" x 1.125"		
NTA-2031	TRA-1821	TRB-1821	1.937 x 1.250"		
NTA-2233	TRA-2333	TRB-2333	2.062" x 1.375"		
SW-2D (NTA-2435)	SW-2-30 (TRA-2435)	SW-2-60 (TRB-2435)	2.165" x 1.500"		
FNT-4060 (JW-2ND) (.125" Thick.)	JW-2-5TT (TRA-4060)	JW-2-5T (.040" Thick.) JW-2-5 (.080" Thick.)	2.360" x 1.575"		
NTA-2840	TRA-2840	TRB-2840, R-2840 Bearing Adapter Weld in	2.500" x 1.750"		
NTA-3244	TRA-3244	TRB-3244, R-3244 Bearing Adapter Weld in	2.750" x 2.000"	25	TO DEPENDIA MOE SM
NTA-3446	TRA-3446	TRB-3446	2.875" x 2.125"	BEARING	GS & RACES
NTA-4860	TRA-4860		3.725" × 3.000"	GENERA	L PURPOSE
	5266 Spacer, Not Hardened		4.125" x 3.250"	PART NUMBER NTA, TRA, TRB SERIES	DRAWING NUMBER CD-032





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BALLOON PLATES ARE A NECESSITY
IN BUILDING HIGH PERFORMANCE
CONVERTERS. THEY ARE PLACED
AROUND THE IMPELLER HUB &
WELDED TO BOTH THE HUB
& THE IMPELLER.
TRI COMPONENT PRODUCES THESE TWO
MOST POPULAR APPLICATIONS,
BUT WILL PRODUCE ANY ADDITIONAL
APPLICATIONS YOU MAY REQUIRE.



BALLOON PLATES

BP-1, BP-2



PART #	CAMS	O.D. CLIPS	DRAG STRIPS	SPRAG I.D.	SPRAG O.D.	SPRAG HEIGHT	ILLUSTRATION
BC-6HD	20	10	3	1.750	2.406	.875	
BC-6HDA	20	10		1.750	2.406	.875	
34418X	34	4		3.160	3.810	.571	

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SPRAGS

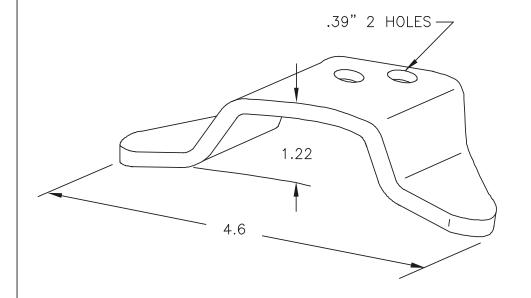
BC-6HD, BC-6HDA, 34418X



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NOW AVAILABLE FROM TRI PERFORMANCE ADAPTER BRACKET FOR FORD 11" C4 CONVERTERS. DUAL HOLE MOUNTING TO FIT ALL G.M. FLYWHEELS. THESE USEFUL BRACKETS WILL PUT YOU IN THE WINNERS CIRCLE. ORDER 3 PER UNIT.





BRACKET, 11" FORD TO GM FLYWHEEL

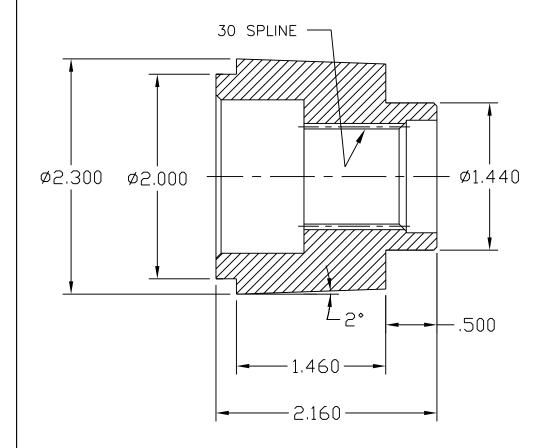
FX-10-18



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THIS SPECIAL TURBINE HUB ALLOWS YOU TO ADAPT 245mm CONVERTERS TO TH350-400 NON-LOCKUP RACING CONVERTER, 30 SPLINE.





TURBINE HUB

GM 245mm TD TH350

PART NUMBER

DRAWING NUMBER

SX-13-32



Tri Component Product Corporation 973 Brook Ave. Bronx, New York 10451-4209

www.tricomponent.com sales@tricomponent.com

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