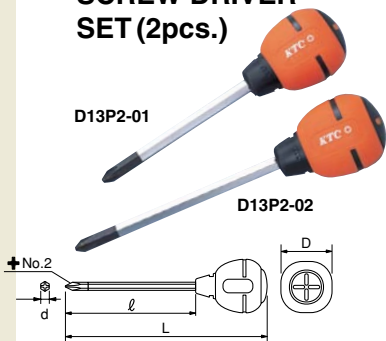
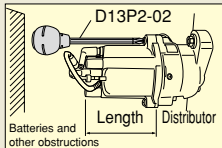
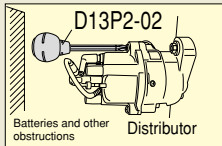


ELECTRIC SYSTEM

Distributor cap removal

● 3/8" sq. LONG STUBBY SCREW DRIVER · SET (2pcs.)



LONG STUBBY SCREW DRIVER · SET (2pcs.)

No. TD13P22	▼g 110	📦 10
Long stubby driver	D13P2-01,02	

No.	aa	D	d	L	ℓ	▼g	📦
D13P2-01	No.2	35	6	130	80	50	10
-02	No.2	35	6	150	100	60	10

- Usage**
- This is a tool designed for loosening and tightening cross screws in hard to reach places in vehicles and other related areas. (Great for hard to reach areas where conventional stubby drivers can't because of the short length of the neck.)
- Application**
- No.2 cross screws
- Characteristics**
- As the neck length is long with a short grip, it can be used on stubby driver or No. 2 driver in hard to reach areas.
 - The neck is hexagonal (2-faced width 6mm) and can be used with open end wrenches and adjustable wrenches.
 - A magnet is fitted to the end of the tool.
 - 2 lengths are available to suit different types of jobs.

ELECTRIC SYSTEM

Disassembling Alternator

1 Removing Alternator Belt

● FREE POSITIONING WRENCH



● FLAT TYPE EXTRA LONG BOXEND WRENCH

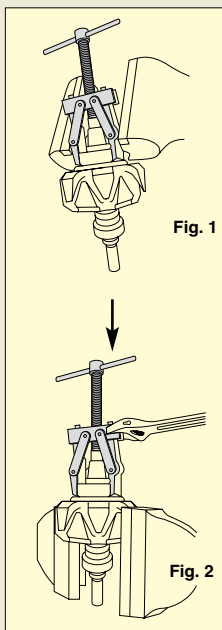


● HANDY BAR



2 Disassembling Alternator

● ARMATURE BEARING PULLER D.PAT.



ARMATURE BEARING PULLER

No.	BEARING APPLICABLE RANGE	▼g	📦
ABU-1935	Outer φ19~35 Inner φ7 Over	210	1

- For small bearings.
- Purpose**
- For generators and alternators with built-in cooling fans.
- For removing armature bearings of reduction type starter motor, power tools, cleaner, etc.

No.	BEARING APPLICABLE RANGE	▼g	📦
ABU-3262	Outer φ32~62 Inner φ10 Over (No.6201~6305)	890	1

- For mini cars to big sized vehicles.
- Thin tip of claw for using in narrow space.
- Can be used by fixing the back by vise for narrow niche. (Fig.1)
- In case of bigger niche, preventing the tool from turning itself by using adjustable wrench, etc. (Fig.2)

Bearing Application Chart

Inner	No.	Outer	Inner	No.	Outer
7	607 *	19	12	6001 *	28
	627	22		6201 *	32
	637	26		6801	21
8	608 *	22		6901	24
	628	24		16001	28
	638	28		6002	32
	698	19	6202 *	35	
	B8-74D *	22	6802	24	
9	609	24	6902	28	
	629 *	26	16002	32	
	639	30	6003 *	35	
	699	20	6803	26	
10	6000 *	6	6903	30	
	6200	30	16003	35	
	6300	35			
	6800	19			
	6900	22			
	B10-46D *	23			

*Frequently used types
Note: For other bigger types than the above mentioned, please use ABU-3262.