

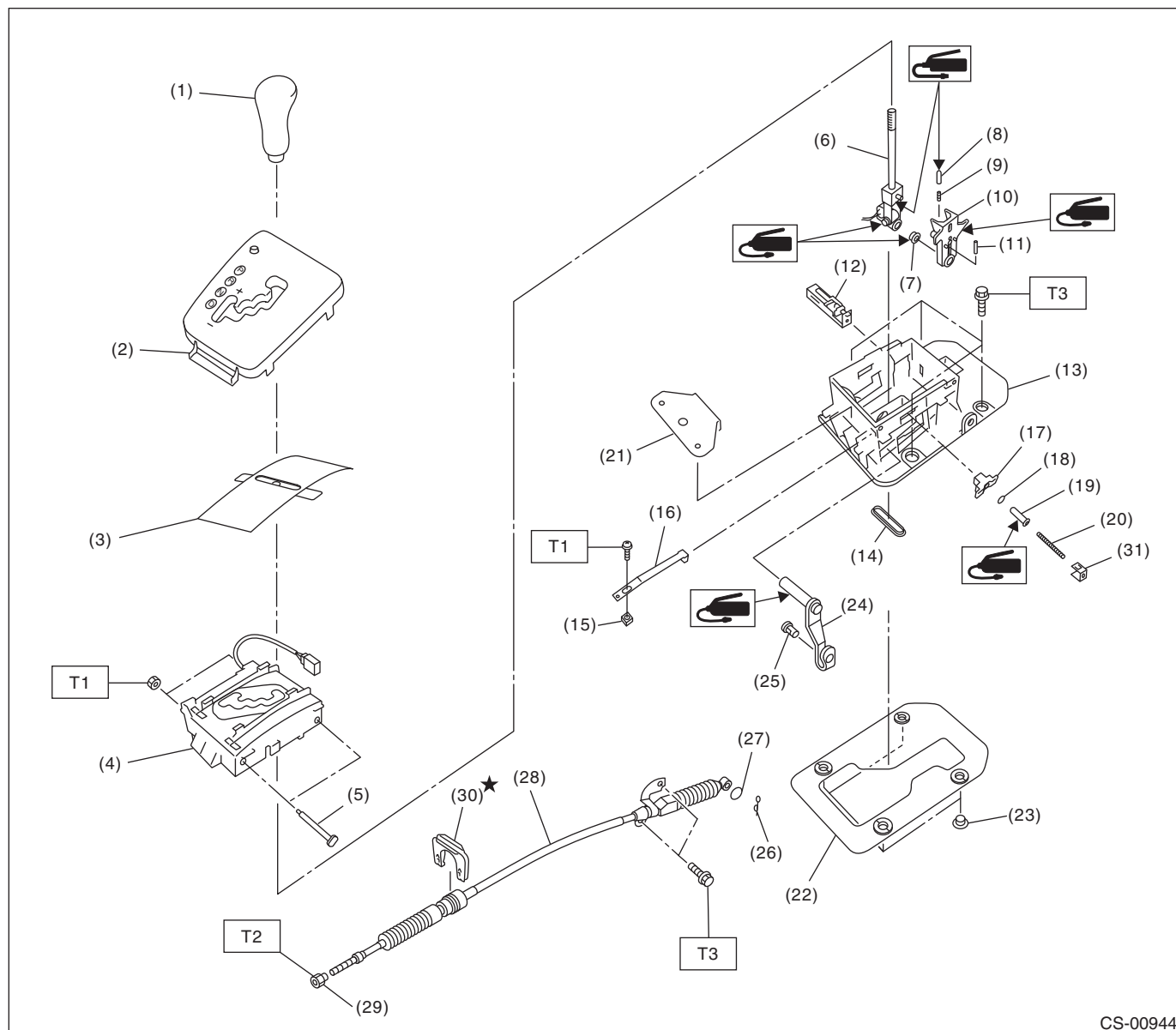
General Description

CONTROL SYSTEMS

1. General Description

A: SPECIFICATION

Item		Specification
Swing torque of rod against lever	N (kgf, lb)	3.7(0.38, 0.83) or less

B: COMPONENT**1. AT SELECT LEVER**

CS-00944

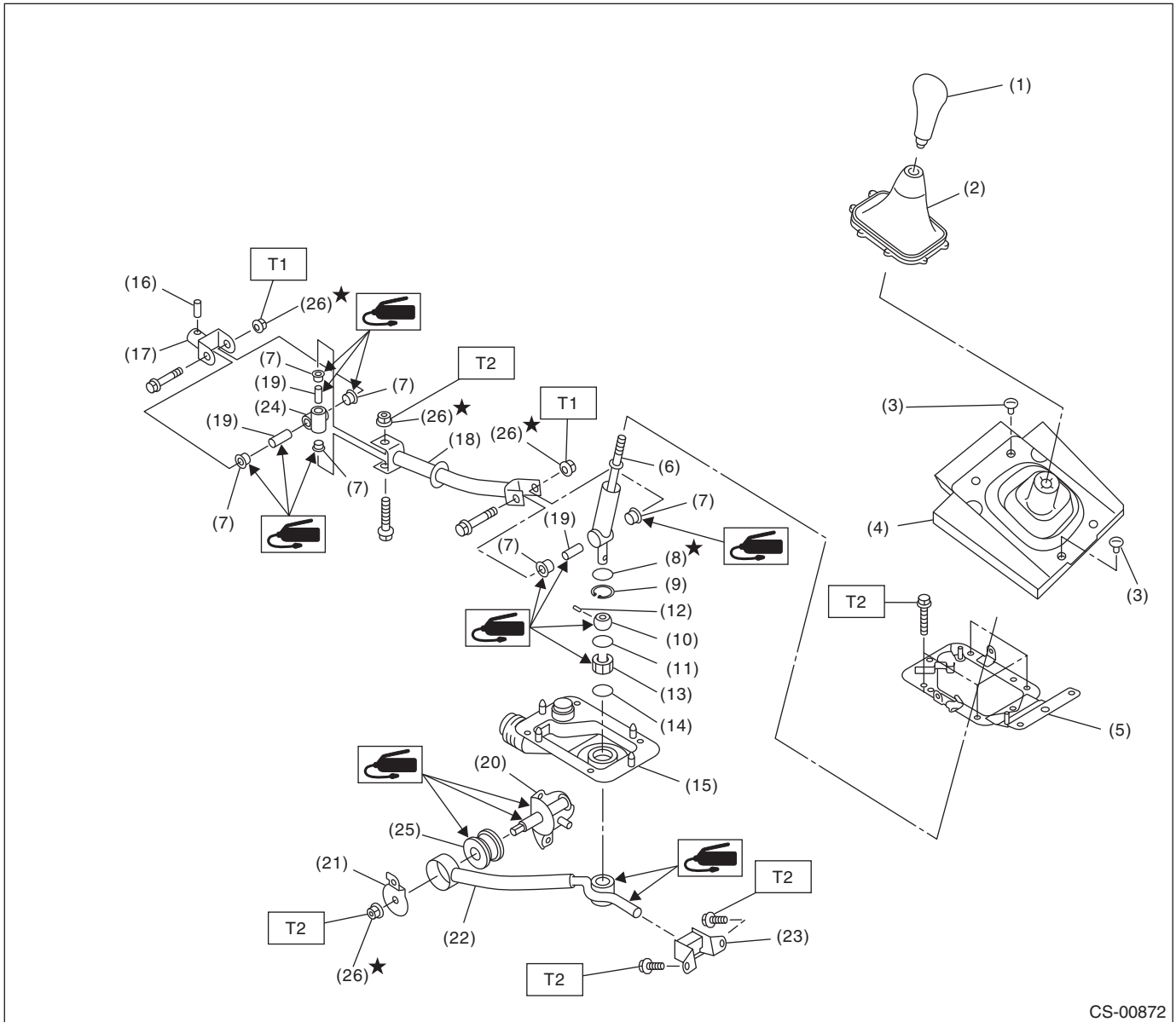
(1) Grip ASSY	(13) Plate COMPL	(25) Connector pin
(2) Indicator ASSY	(14) Grommet	(26) Snap pin
(3) Blind	(15) Plate nut	(27) Washer
(4) Plate guide COMPL	(16) Detent spring	(28) Select cable
(5) Spacer bolt	(17) Bushing	(29) Nut A
(6) Selector lever COMPL	(18) Lock plate cushion	(30) Clamp
(7) Bushing	(19) Select lever rod	(31) Shift lock clamp
(8) Rod detent	(20) Spring A	
(9) Spring detent	(21) Bracket	
(10) Bracket arm detent	(22) Gasket	
(11) Spring pin	(23) Spacer	
(12) Shift lock solenoid unit	(24) Arm ASSY	

Tightening torque: N·m (kgf-m, ft-lb)**T1: 2.2 (0.2, 1.6)****T2: 7.5 (0.8, 5.5)****T3: 18 (1.8, 13.3)**

General Description

CONTROL SYSTEMS

2. 5MT GEAR SHIFT LEVER



CS-00872

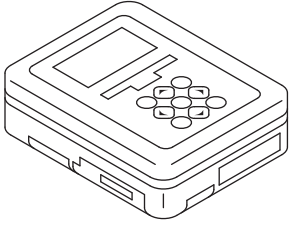
- | | | |
|------------------------|-----------------|-----------------------|
| (1) Gear shift knob | (11) O-ring | (21) Washer |
| (2) Console boot | (12) Spring pin | (22) Stay |
| (3) Clamp | (13) Bushing B | (23) Cushion rubber |
| (4) Boot and insulator | (14) O-ring | (24) Boss |
| (5) Plate ASSY | (15) Boot | (25) Bushing |
| (6) Lever | (16) Spring pin | (26) Self-locking nut |
| (7) Bushing | (17) Joint | |
| (8) Lock wire | (18) Rod | |
| (9) Snap ring | (19) Spacer | |
| (10) Bushing | (20) Bracket | |

Tightening torque: N·m (kgf-m, ft-lb)

T1: 12 (1.2, 8.9)

T2: 18 (1.8, 13.3)

C: PREPARATION TOOL**1. SPECIAL TOOL**

ILLUSTRATION	TOOL NUMBER	DESCRIPTION	REMARKS
 ST1B022XU0	1B022XU0 (Newly adopted tool)	SUBARU SELECT MONITOR III KIT	Used for troubleshooting the electrical system.

D: CAUTION

- Wear appropriate work clothing, including a cap, protective goggles and protective shoes when performing any work.
- Remove contamination including dirt and corrosion before removal, installation or disassembly.
- Keep the disassembled parts in order and protect them from dust and dirt.
- Before removal, installation or disassembly, be sure to clarify the failure. Avoid unnecessary removal, installation, disassembly and replacement.
- Use SUBARU genuine fluid, grease etc. or equivalent. Do not mix fluid, grease, etc. of different grades or manufacturers.
- Be sure to tighten fasteners including bolts and nuts to the specified torque.
- Place shop jacks or rigid racks at the specified points.
- Apply grease onto sliding or revolving surfaces before installation.
- Before installing O-rings or snap rings, apply sufficient amount of fluid to avoid damage and deformation.
- Before securing a part in a vise, place cushioning material such as wood blocks, aluminum plate or cloth between the part and the vise.
- Before disconnecting electrical connectors, be sure to disconnect the negative terminal from battery.