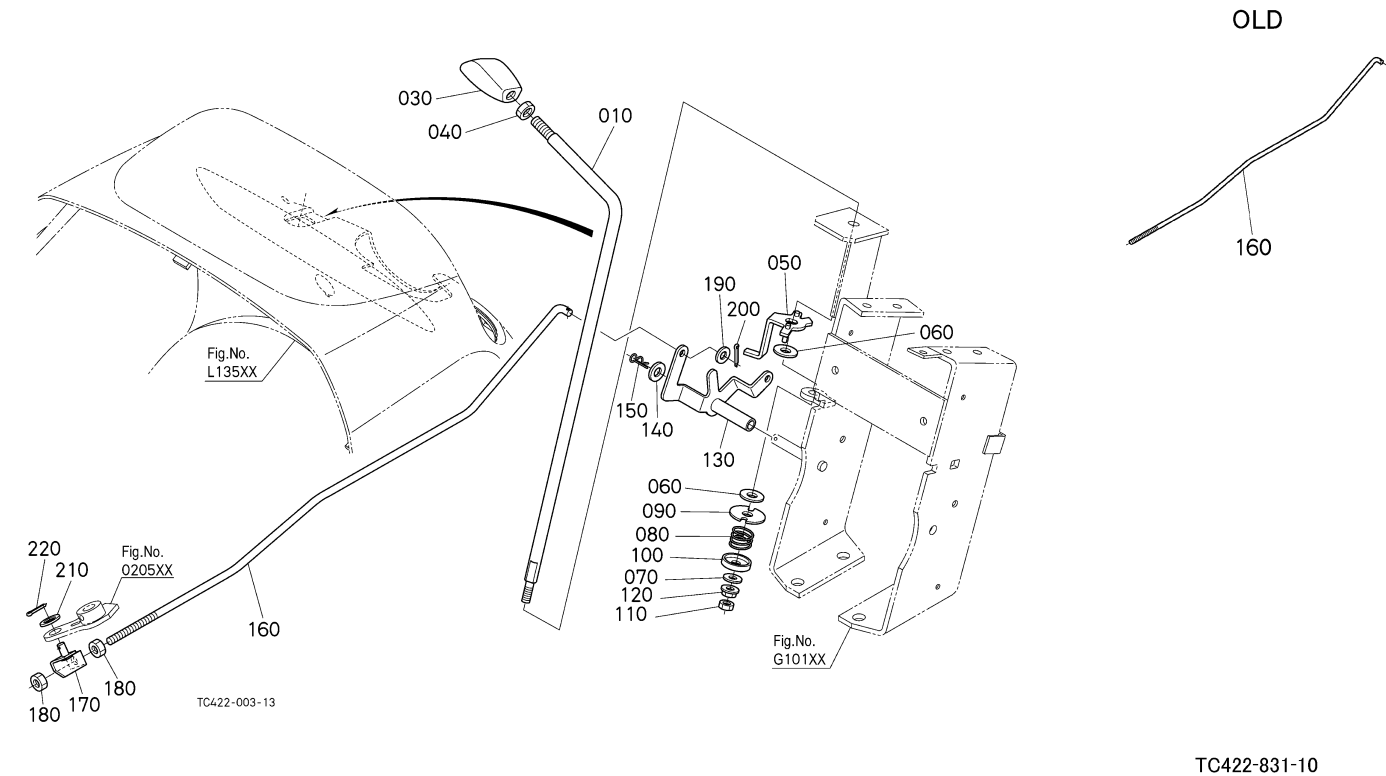


A01000 ACCELERATOR LEVER ## L3608
L3608 ENGINE

Update Date: 2026/03/03
Printing Date: 2026/07/31



≡ Interchangeable NI Not Interchangeable >> New for Old << Old for New

No.	Part No.	Part Name	Qty	IC	Serial No./PIN	Remarks	Kg
010	TC402-17124	LEVER,HAND ACCEL	1		<=182362		0.3
010	TC402-17126	LEVER,HAND ACCEL	1	>>	>=182363		0.41
010	TC402-17127	LEVER,HAND ACCEL	1	>>	>=182992		0.41
030	TC422-10680	GRIP,ACCEL	1				0.0
040	30400-15210	NUT	1				0.005
050	TC402-44723	LEVER,ACCEL ARM	1				0.06
060	TD060-42870	PLATE,FRICTION	2				0.01
070	04015-50080	WASHER,PLAIN	1				0.01
080	TC402-10320	SPRING,ACCEL LEVER	1		<=182991		0.01
080	TC832-10320	SPRING(ACCEL)	1	NI	>=182992		0.018
090	TC402-42840	WASHER	1				0.0
100	TC402-10270	CAP,SPRING	1				0.011
110	02114-50080	NUT	1		<=127216		0.004
110	02156-50080	NUT	1	>>	>=127217		0.004
120	02751-50080	NUT,FLANGE	1				0.006
130	TC402-17322	LINK,ACCEL	1				0.12

= Interchangeable **NI** Not Interchangeable **>>** New for Old **<<** Old for New

No.	Part No.	Part Name	Qty	IC	Serial No./PIN	Remarks	Kg
140	04013-50100	WASHER,PLAIN	1				0.004
150	05515-51000	PIN,SNAP	1				0.002
160	TC402-42900	ROD,ACCEL.	1		<=125565		0.0
160	TC402-42902	ROD,ACCEL	1	>>	>=125566		0.0
170	TC402-42980	LINK,ACCEL ROD	1				0.02
180	02156-50080	NUT	2		<=124344		0.004
180	02112-50080	NUT	2	>>	>=124345		0.003
180	02156-50080	NUT	2	>>	>=128058		0.004
190	04012-50080	WASHER,PLAIN	1		<=160842		0.001
190	04013-50080	WASHER,PLAIN	1	>>	>=160843		0.002
200	05511-50218	PIN,SPLIT	1				0.001
210	04012-50060	WASHER,PLAIN	1		<=160842		0.001
210	04013-50060	WASHER, PLAIN	1	>>	>=160843		0.001
220	05511-51615	PIN,SPLIT	1				0.001