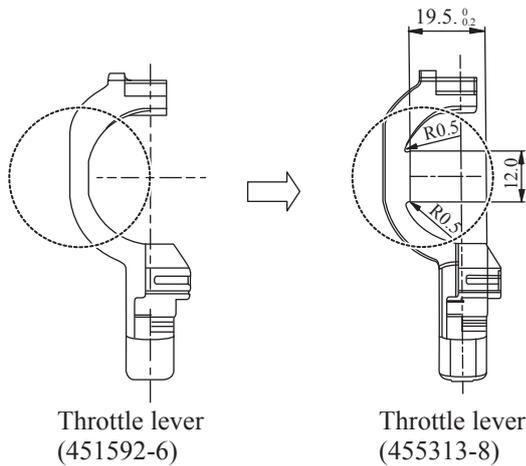


TECHNICAL INFORMATION



A2941
February 2014

- Subject** ▶ Change of Throttle lever
- For Models** ▶ See below
- Country** ▶ All countries except EBH252L, EBH253L for Australia and New Zealand
- Description** ▶ Throttle lever has been modified to increase the stiffness.
Note: Control lever assembly as the parent part of Throttle lever has been changed.



Model		Item No.	
		①	②
Makita	EBH252L, EBH252LA, EBH253L, EBH253LA	217	003
DOLMAR	MS-245.4 C, MS-245.4 CE		
Makita	ER2550LH	050	038
DOLMAR	LT245.4		

Model		Item No.	
		①	③
Makita	EJ2650LHG, EJ2651WHG, EM2650LH, EM2650LHN, EM2651LH, EM2652LHN, EN4950H, EN4950HG, EN5550SH, EN5950SH, EN5950SHG, EN7350SH, ER2650LH, EX2650LH, EX2650LHG	050	038
DOLMAR	CS-246.4 C, LT-246.4, MH-246.4 D, MH-246.4 DS, MS-246.4 C, MS-246.4 CE, MS-256.4 C, MS-257.4 C		

Interchangeability(I/C)

	Item No.	Current part		Q'ty	I/C	New part		Q'ty	Note
①	See above.	Throttle lever 451592-6		1	←	Throttle lever 455313-8		1	The current part can be used for all models except the model listed above.
②	See above.	Control lever assembly 125759-9		1	←	Control lever assembly 126487-9		1	
③	See above.	Control lever assembly 125776-9		1	←	Control lever assembly 126488-7		1	The current part cannot be used for EY2650H, EE2650H.

Interchangeability mark ;

The arrow ← means that the new part can be substituted for the current.

Implementation

EN4950H, EN4950HG, EN5950SH, EN5950SHG, EN7350SH: From November 2013 production
Others: After the current parts in stock are cleared.