

TECHNICAL INFORMATION



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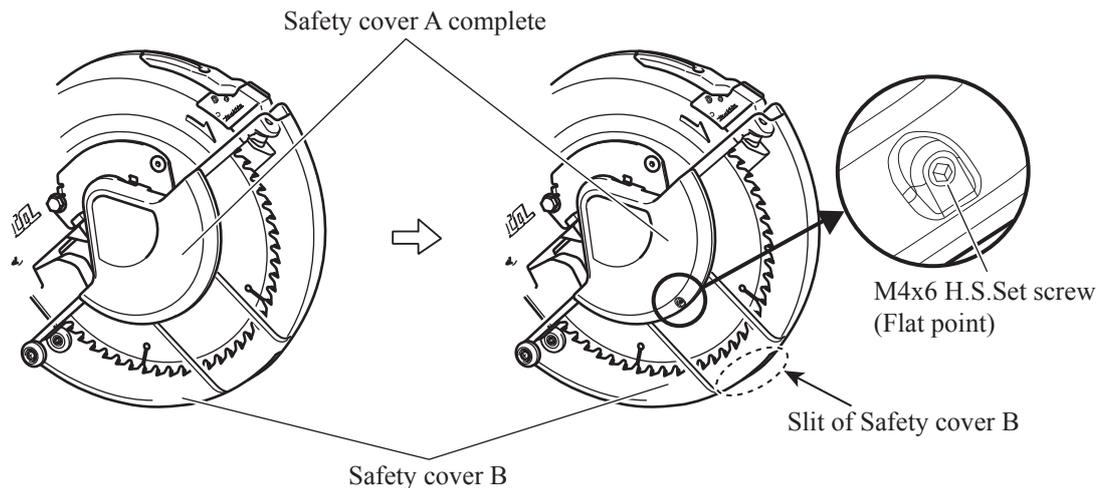
November 2010

Subject ▶ Change of Contact Arm

For Models ▶ LS1016FL, LS1016L, LS1216FL, LS1216L

Country ▶ All countries

Description ▶ Safety cover A complete has been changed.
M4x6 H.S.Set screw (Flat point) has been added to the new Safety cover A complete.
The position of a slit of Safety cover B can be adjusted.



Note: First, align the head of M4x6 H.S.Set screw with the outer surface of Safety cover A complete.
When a laser beam can not pass through the slit of Safety cover B at 45° left bevel cut position of Blade,
tighten the M4x6 H.S.Set screw to the position that the laser beam can pass through the slit.

Interchangeability(I/C)

Item No.	Current part	Q'ty	I/C	New part	Q'ty	Note
LS1016FL, LS1016L: 276 LS1216FL, LS1216L: 283				H.S.Set screw (Flat point) M4x6 266318-1	1	
096	Safety cover A complete 158959-6	1	←	Safety cover A complete 158959-6	1	The part No. remains the same.

Interchangeability mark;

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

Implementation

MJ products LS1016FL and LS1216FL

MJ, MCA, MKC products LS1016L and LS1216L: From August 2010 production

MME products LS1016FL, LS1016L and LS1216L: From initial production