

# T ECHNICAL INFORMATION



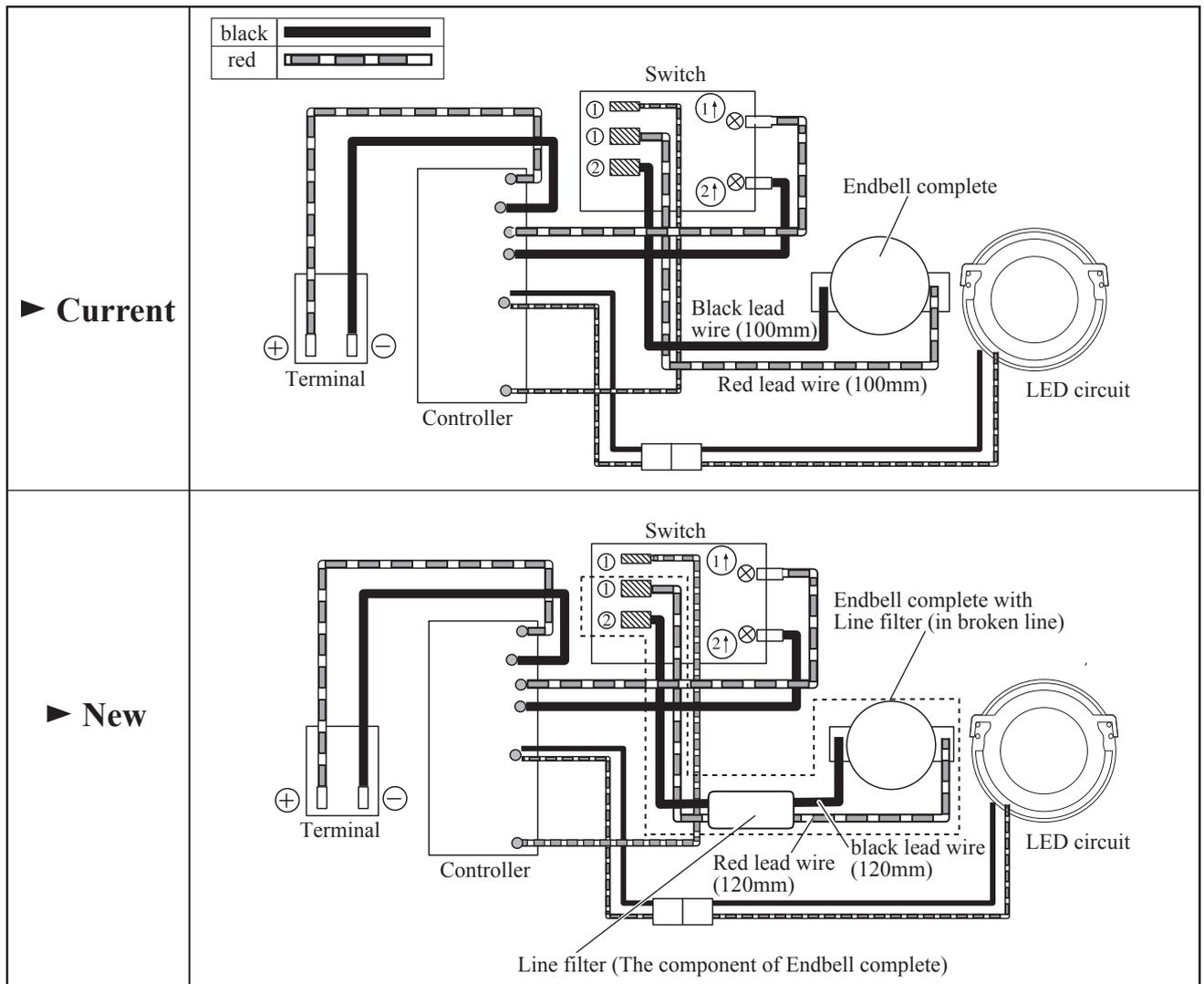
92700  
March 2012  
(Page 1 of 2)

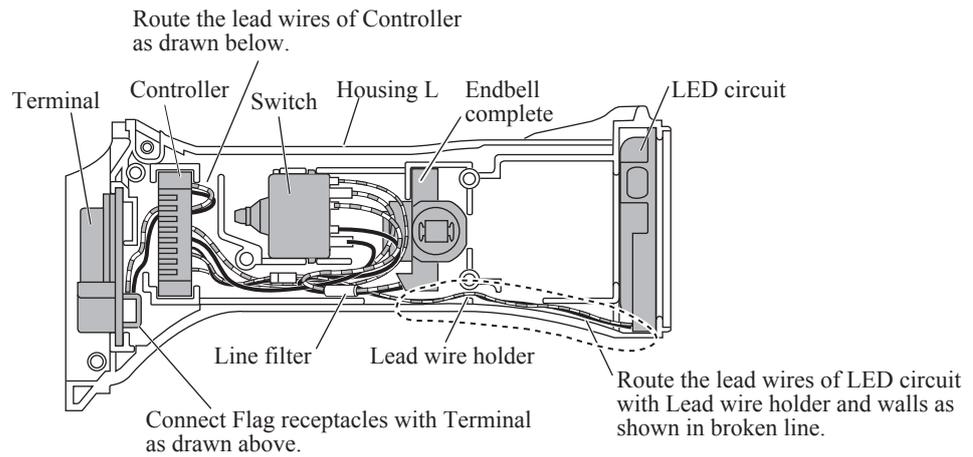
**Subject** ▶ Addition of Line filter to Endbell complete

**For Models** ▶ BGA402, BGA450, BGA452, BGD800, BGD801, BJS100, BJS101, BJS160, BJS161

**Country** ▶ BGA402: Australia, New Zealand  
 BGA450: Australia, Austria, France, Germany, Italy, Netherlands, Reunion, Russia, Spain, Sweden, Turkey, UK  
 BGA452: Australia, Austria, Cyprus, France, Germany, Italy, Netherlands, New Caledonia, New Zealand, Poland, Reunion, Russia, Spain, Sweden, Switzerland, Tahiti, Turkey, UK  
 BGD800: Australia, Austria, Cyprus, France, Germany, Italy, Netherlands, New Zealand, Poland, Reunion, Russia, Spain, Sweden, Switzerland, Turkey, UK  
 BGD801: Australia, France, Germany, Italy, Netherlands, New Zealand, Reunion, Spain, Sweden, Switzerland, Turkey  
 BJS100: France, Italy, Netherlands, Reunion, Russia, Spain, Switzerland  
 BJS101: Austria, France, Germany, Italy, Netherlands, Reunion, Russia, Spain, Sweden, Switzerland  
 BJS160: France, Italy, Netherlands, Reunion, Russia, Spain, Sweden, UK  
 BJS161: Australia, Austria, France, Germany, Italy, Netherlands, New Zealand, Poland, Reunion, Russia, Spain, Sweden, Switzerland, UK

**Description** ▶ To comply with EMC for DC tools:  
 • The lead wires of Endbell complete have been changed in length.  
 • Line filter has been added to the lead wires of Endbell complete.  
 See below and next page for the details.





### Interchangeability(I/C)

Item No.	Current part	Q'ty	I/C	New part	Q'ty	Note
See Note.	Endbell complete 638448-2	1	←	Endbell complete 638921-2	1	BGA402, BGA450, BGA452: 033 BGD800, BGD801: 020 BJS100, BJS101, BJS160, BJS161: 041

#### Interchangeability mark;

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

### Implementation

From October 2011 production