



Change Notification

4M3F

- Product Change Notification (PCN)
- Manufacturing Change Notification (MCN)
- End Of Live Notification (EOL)

4M3F Change No.: PCN300813HB

Category of change:

- Materials
- Method
- Manufacturing place
- Machine
- Form
- Fit
- Function

Model / Series:

All standard / custom feed-through products

Description:

UL approval will expire 30th November 2013

Identification:

The UL mark will be removed.

Release date of introduction:

All products manufactured from 1st December 2013

Impact for the customer:

There will be an impact for customer who serve the US market.
 All these customers have to place a last order up to 30th September 2013.

Affected Products:

Table 1
 Feed-through Capacitors

250 V _{AC} Model Types	130 V _{AC/DC} Model Types	Current Rating	Maximum Recommended Ambient (T _{mra})
FN 7510- 10-M 3(-X)	FN 7560- 10-M 3(-X)	10 A	60 °C
FN 7511- 10-M 3(-X)	-		
FN 7510- 16-M 4(-X)	FN 7560- 16-M 4(-X)	16 A	
FN 7511- 16-M 4(-X)	FN 7561- 16-M 4(-X)		
FN 7512- 16-M 4(-X)	FN 7562- 16-M 4(-X)		
FN 7513- 16-M 4(-X)	FN 7563- 16-M 4(-X)		
FN 7510- 20-M 4(-X)	-	20 A	
FN 7510- 32-M 4(-X)	FN 7560- 32-M 4(-X)	32 A	
FN 7511- 32-M 4(-X)	FN 7561- 32-M 4(-X)		
FN 7512- 32-M 4(-X)	FN 7562- 32-M 4(-X)		
FN 7513- 32-M 4(-X)	FN 7563- 32-M 4(-X)		
FN 7514- 32-M 4(-X)	-		
FN 7510- 63-M 6(-X)	FN 7560- 63-M 6(-X)	63 A	
FN 7511- 63-M 6(-X)	FN 7561- 63-M 6(-X)		
FN 7512- 63-M 6(-X)	FN 7562- 63-M 6(-X)		
-	FN 7563- 63-M 6(-X)	70 A	
-	FS 7068- 70-M 5(-X)		
FN 7510-100-M 8(-X)	FN 7560-100-M 8(-X)	100 A	
FN 7511-100-M 8(-X)	FN 7561-100-M 8(-X)		
FN 7512-100-M 8(-X)	FN 7562-100-M 8(-X)		
FN 7513-100-M 8(-X)	FN 7563-100-M 8(-X)		
FN 7510-200-M10(-X)	FN 7560-200-M10(-X)	200 A	
FN 7511-200-M10(-X)	FN 7561-200-M10(-X)		
FN 7512-200-M10(-X)	FN 7562-200-M10(-X)		
FN 7513-200-M10(-X)	FS 7801-200-M10(-X)		
-	FN 7563-200-M10(-X)		
FN 7510-250-M12(-X)	FN 7560-250-M12(-X)	250 A	
FN 7511-250-M12(-X)	FN 7561-250-M12(-X)		
FN 7512-250-M12(-X)	-		
FN 7513-250-M12(-X)	-		
FN 7510-300-M16(-X)	FN 7560-300-M16(-X)	300 A	
FN 7511-300-M16(-X)	FN 7561-300-M16(-X)		
FN 7512-300-M16(-X)	FN 7562-300-M16(-X)		
FN 7513-300-M16(-X)	-		

* (Where "X" may be blank or the letters A to Z)

Table 2
 Feed-through Filters

250 V _{AC} Model Types	130 V _{AC/DC} Model Types	Current Rating	Maximum Recommended Ambient (T _{ma})
FN 7610- 10-M 3(-X)	FN 7660- 10-M 3 (-X)	10 A	60 °C
FN 7611- 10-M 3(-X)	FN 7661- 10-M 3 (-X)		
FN 7612- 10-M 3(-X)	-		
FN 7610- 16-M 4(-X)	FN 7660- 16-M 4 (-X)	16 A	
FN 7611- 16-M 4(-X)	FN 7661- 16-M 4 (-X)		
FN 7612- 16-M 4(-X)	-		
FN 7610- 32-M 4(-X)	FN 7660- 32-M 4 (-X)	32 A	
FN 7611- 32-M 4(-X)	FS 7805- 32-M 4 (-X)		
FN 7612- 32-M 4(-X)	FN 7661- 32-M 4 (-X)		
FN 7610- 63-M 6(-X)	FN 7660- 63-M 6 (-X)	63 A	
FN 7611- 63-M 6(-X)	FN 7661- 63-M 6 (-X)		
FN 7612- 63-M 6(-X)	-		
-	FN 7660- 75-M 6 (-X)	75 A	
-	FS 7804- 75-M 6 (-X)		
FN 7610-100-M 8(-X)	FN 7660-100-M 8 (-X)	100 A	
FN 7611-100-M 8(-X)	FN 7661-100-M 8 (-X)		
FN 7612-100-M 8(-X)	-		
FS 7800-100-3/8"(-X)	-		40 °C
FN 7610-200-M10(-X)	FN 7660-200-M10 (-X)	200 A	60 °C
FN 7611-200-M10(-X)	FN 7661-200-M10 (-X)		
FN 7612-200-M 8(-X)	-		
FN 7612-200-M10(-X)	-		
FN 7610-250-M12(-X)	-	250 A	
FN 7611-250-M12(-X)	-		
FN 7612-250-M12(-X)	-		

(Where "X" may be blank or the letters A to Z)

ELECTRICAL RATINGS

250 V ac or 130 V ac/dc, 50/60 Hz, 40 °C or 60 °C, 10 A up to 300 A.
 See Table 1 and Table 2 for details.

Quality assurance measures:

Consequent application of ISO9001:2008 and exceeding Schaffner standards for outstanding quality in all affected design centers and manufacturing locations.

Customer feedback:

No up front customer feedback is needed or expected for our standard products.

Issued by:

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30.08.2013