

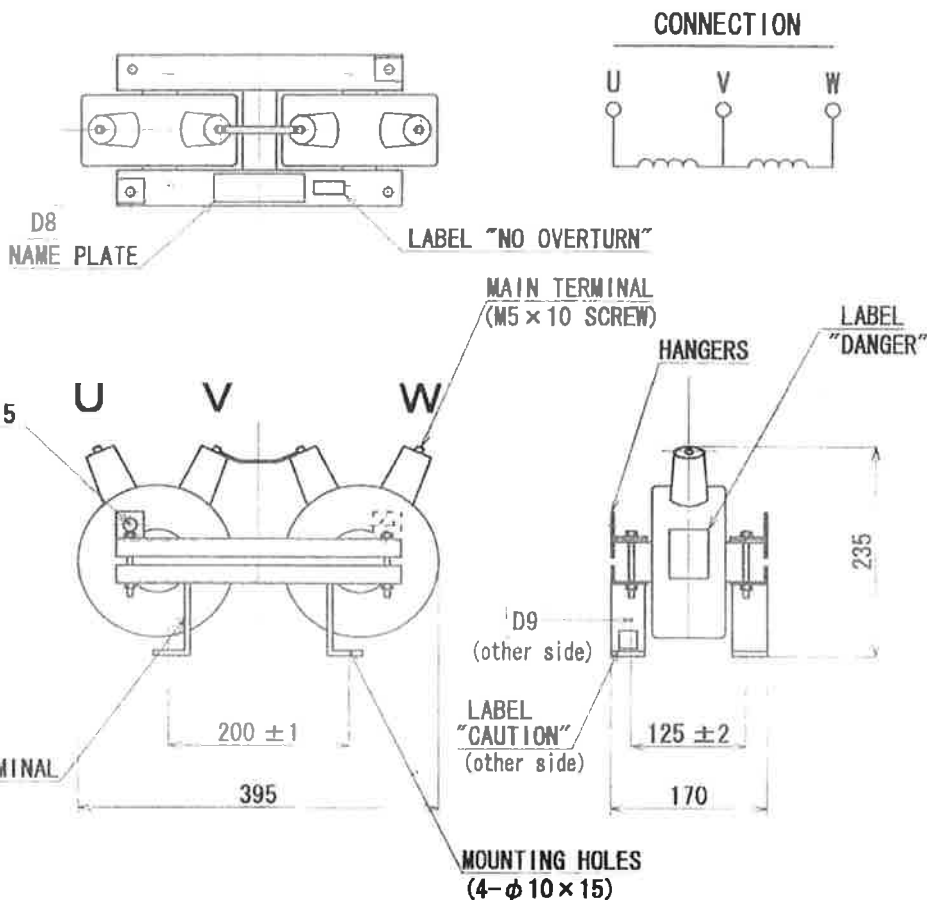
改訂 REVISIONS  
 新規作成 ORIGINAL  
 May. 17. 1999 A  
 Corrected to the same as a life.  
 Mar. 13. 2006  
 K. Tanoue  
 K. Sabetto, E. Hattori B  
 Changed Note(2) unit of torque screw N·m→N·m  
 Aug. 10. 2007  
 K. Tanoue  
 K. Sabetto, E. Hattori C  
 1) Plan view was added.  
 2) Temperature range (-20°C to 50°C) was added.  
 3) Rated voltage was added.  
 4) Mark change in rated frequency.  
 5) THERMAL CLASS was added.  
 6) Standard revision From JIS C 4902:1998 to JIS C 4902-3  
 7) The alignment of the rated SPEC was changed.  
 8) Position of the name plate was changed from elevational view side.  
 9) Position of earthing terminal in the right side view was corrected.  
 10) Labels "NO OVERTURN", "DANGER" and "CAUTION" were added.  
 Nov. 18. 2010

## DISCHARGE COIL FOR POWER CAPACITOR

TYPE	DCM-B	No. OF PHASE	THREE
INSTALLATION	INDOOR	RATED FREQUENCY	50 / 60 Hz
TEMPERATURE CATEGORY	-20/B (-20°C to 50°C)	THERMAL CLASS	A
INSULATION LEVEL	22/60 kV	DISCHARGE CAPACITY	1000 kvar
CIRCUIT VOLTAGE	6600 V	GROSS MASS	19 kg
RATED VOLTAGE	6600 V	APPLICABLE STANDARDS	JIS C 4902-3

ITEM No.

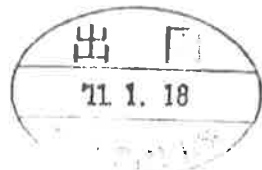
DCM66CC10ENXXE



Note(1) wire size 5.5~14mm<sup>2</sup>

Note(2) Terminal fastening Torque.  
M5 screw 1.7 ~ 2.1 N·m

Note(3) Where to connect a discharge coil.  
To connect a discharge coil to a capacitor with a series reactor, place the discharge coil at the power supply side of the series reactor. If placed at the capacitor side, the discharge coil will be subjected to a higher voltage, resulting in potential damage.



指定/寸法差 0731 30以下	出回先	第3角法 3RD ANGLE PROJECTION	DIM. IN mm	尺度 SCALE NTS :	作成日 DATE May. 17. 1999	① 株式会社 梅月電機製作所 HI-ZUKI ELECTRIC CO., INC.
30 " 120 "		承認 APPROVED	照査 CHECKED	設計 DESIGNED	作成 DRAWN	TITLE OUTLINE OF DISCHARGE COIL FOR POWER CAPACITOR
120 " 400 "						DWG. NO. NS-D28424-D
400 " 1000 "						
1000 "	NOTE 1	K. Kawamoto	K. Kondo	M. Arimura	M. Arimura	