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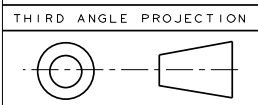
**REVISIONS**

REV.	DESCRIPTION	DATE	APPROVED
1	R1102469	YY 02/28/2011	AJ

METRIC

APPLICATION CONFIGURATION	CIRCUIT DIAGRAM	IEWS OF TERMINATION
"600 V DC WITHOUT NEUTRAL ISOLATION, 3 POLE BREAKER"		
"600 V DC WITH NEUTRAL ISOLATION, 3 POLE BREAKER"		
"1000 V DC WITHOUT NEUTRAL ISOLATION, 3 POLE BREAKER"		
"1000 V DC WITH NEUTRAL ISOLATION, 4 POLE BREAKER"		

PV6



Article or Material Must Conform to RoHS Procedure SI900000 Sec. 13

Part must conform to SI 900000 Sect. 4, Toxicity Procedure

FOR ADDITIONAL INFO REFER TO:	SIGNATURES		DATE
APPLIED PRACTICES EDB	MODEL	JOE	03/01/11
DIMENSIONS ARE IN MILLIMETERS	DETAIL	YY	03/01/11
<b>UNLESS OTHERWISE SPECIFIED IN DRAWING</b>	CHECKED	RAGHAV	03/01/11
TOLERANCE ON:	ENGRG		
1 PL DECIMALS ± 0.3	MFG		
2 PL DECIMALS ± 0.13	QUALITY		
ANGLES ± 0.5	ISSUED		
FRACTIONS ±			
FINISH			
CRITICAL TO QUALITY CHARACTERISTIC	DRAWING FILE:	10108126PV6	
	SOLID MODEL:	10108126G1	

**GE Consumer & Industrial** GENERAL ELECTRIC COMPANY

TITLE **TERMINAL KIT MOUNTING ASM FOR UL PV BREAKER 3000A**

SIZE DRAWING	REV
A3	1
SCALE: 2:25	REF. No.:

10108126

**METRIC**