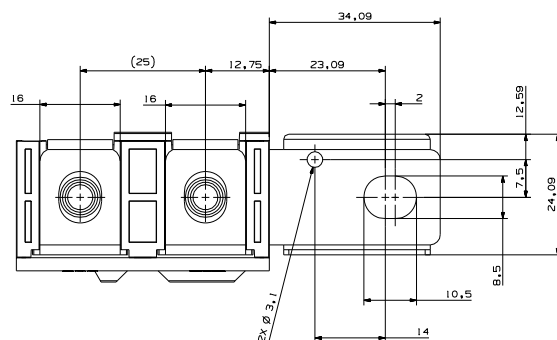
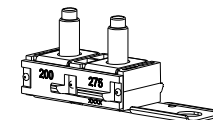
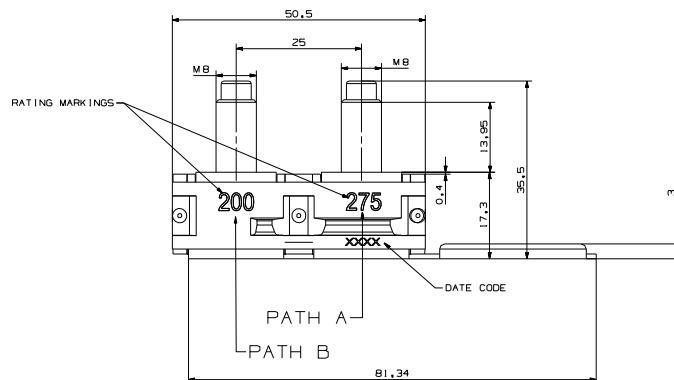


TIME-CURRENT CHARACTERISTICS			
% RATED CURRENT	RATED CURRENT	MINIMUM	MAXIMUM
75%	275A	4 HRS	-
200%		1.0 SECONDS	100 SECONDS
350%		0.5 SECONDS	5.0 SECONDS
600%		0.1 SECONDS	1.0 SECONDS

LTR	DATE	REVISION	CHK	APD
A	02/05/13	507154ERA-SEE ERN GMB		
B	03/04/13	50762BECA-SEE ECO GMB		
C	04/12/13	50801BECA-4HRS WAS 100HRS. 600% WAS 500%, 1.0% WAS 2.0% GMB		
D	12/11/13	509904EAC - 23.09 WAS 23.19 (ERROR) GMB		



1. EACH PART SHALL BE LASER MARKED,
AS SHOWN, WITH THE FOLLOWING:
 - INDIVIDUAL ELEMENT RATINGS
 - TRACEABILITY CODE
 - LITTELFUSE, PATENT PEND, & 32V
2. ELEMENT MATERIAL: 1.040.05 C110 COPPER, TIN-PLATED
HOUSING AND COVER MATERIAL: AMODEL 33X GLASS [BLACK THERMOPLASTIC]
SAE 8.8 GRADE, ZINC PLATED
3. SURFACE SCRATCHES ARE ACCEPTABLE AS LONG AS THE BARE
COPPER IS NOT EXPOSED.
BLANKED EDGES WILL HAVE BARE COPPER EXPOSED.
4. VALIDATION PER ISO 9820-5
5. MB TORQUE [1±1] Nm

[illegible]

METRIC



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