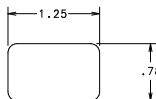


PART NUMBER W/O MOUNTING BRACKET	PART NUMBER W/ MOUNTING BRACKET	CIRCUIT BREAKER RATING
0812005.ZXST	0813005.ZXST	12V/24V 5A CIRCUIT BREAKER
0812006.ZXST	0813006.ZXST	12V/24V 6A CIRCUIT BREAKER
0812008.ZXST	0813008.ZXST	12V/24V 8A CIRCUIT BREAKER
0812010.ZXST	0813010.ZXST	12V/24V 10A CIRCUIT BREAKER
0812015.ZXST	0813015.ZXST	12V/24V 15A CIRCUIT BREAKER
0812020.ZXST	0813020.ZXST	12V/24V 20A CIRCUIT BREAKER
0812025.ZXST	0813025.ZXST	12V/24V 25A CIRCUIT BREAKER
0812030.ZXST	0813030.ZXST	12V/24V 30A CIRCUIT BREAKER
0812035.ZXST	0813035.ZXST	12V/24V 35A CIRCUIT BREAKER
0812040.ZXST	0813040.ZXST	12V/24V 40A CIRCUIT BREAKER
0812045.ZXST	0813045.ZXST	12V/24V 45A CIRCUIT BREAKER
0812050.ZXST	0813050.ZXST	12V/24V 50A CIRCUIT BREAKER

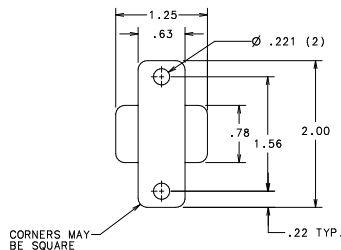
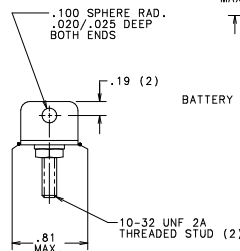
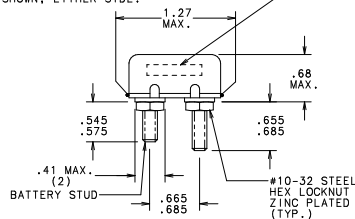
NOTES:

- SPECIFICATIONS: TIME/CURRENT
100% OF RATING: CARRY INDEFINITELY @ AN AMBIENT TEMP OF 77°F
125% OF RATING: OPEN WITHIN 60 MINUTES
200% OF RATING: OPEN WITHIN 10 SECONDS AND RECLOSE WITHIN 10 SECONDS.
- MATERIAL & FINISHES
BASE: PHENOLIC NO FINISH
COVER: STEEL .00015 MIN. ZINC PLATE PLUS DICHROMATE
- 0812000.ZXST AND 0813000.ZXST SERIES MEETS SAE SPEC. J553C.
- INTERNAL COMPONENTS IDENTICAL EXCEPT FOR MOUNTING BRACKET.

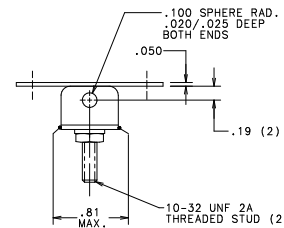


0812000.ZXST SERIES

VOLTAGE, AMPERAGE, & THREE DIGIT DATE CODE (NUMERICAL WEEK OF YEAR & LAST DIGIT OF YEAR) STAMPED IN AREA SHOWN, EITHER SIDE.



0813000.ZXST SERIES



NO	COMPONENT NO	DESCRIPTION	QTY/M	U/M
BILL OF MATERIAL				
UNLESS OTHERWISE SPECIFIED, DIMENSIONS DO NOT INCLUDE PLATING.				
O	DENOTES CRITICAL CHARACTERISTICS.			
CPK	DENOTES CPK DIMENSIONS.-MINIMUM CPK VALUE			
ST	DENOTES A CHARACTERISTIC THAT PROVIDES AN INDICATION OF PROCESS PERFORMANCE. PROCEDURE FOR MEASUREMENT AND TRACKING TO BE DEFINED IN LITTELFUSE INSPECTION INSTRUCTIONS.			
CP	DENOTES CP DIMENSIONS.-MINIMUM CP VALUE MUST BE WITHIN THE DIMENSIONAL LIMITATIONS SHOWN ON DRAWING AND INITIALLY LOCATED TO ALLOW FOR MAXIMUM TOOL LIFE.			
MATERIAL SPEC				
COPIES TO				
1	9	18	FINISH	
2	10	19		
3	12	20		
4	13	21	DRW	DRW (0/10/20) SCALE FULL
5	14	23	CHK	DATE, CHK, DIM, TOLER, DR
6	15	33		
7	16	43	APP	DATE, APP, DIM, TOLER, DR
8	17	53	RAW	STK WT LBS/M
TOLERANCE UNLESS OTHERWISE SPECIFIED				
FRACTION ±				
ANGULAR ±1°				
CIRCUIT BREAKER				
AUTOMATIC RESET WITH W/O BRACKET				

UNCONTROLLED DOCUMENT