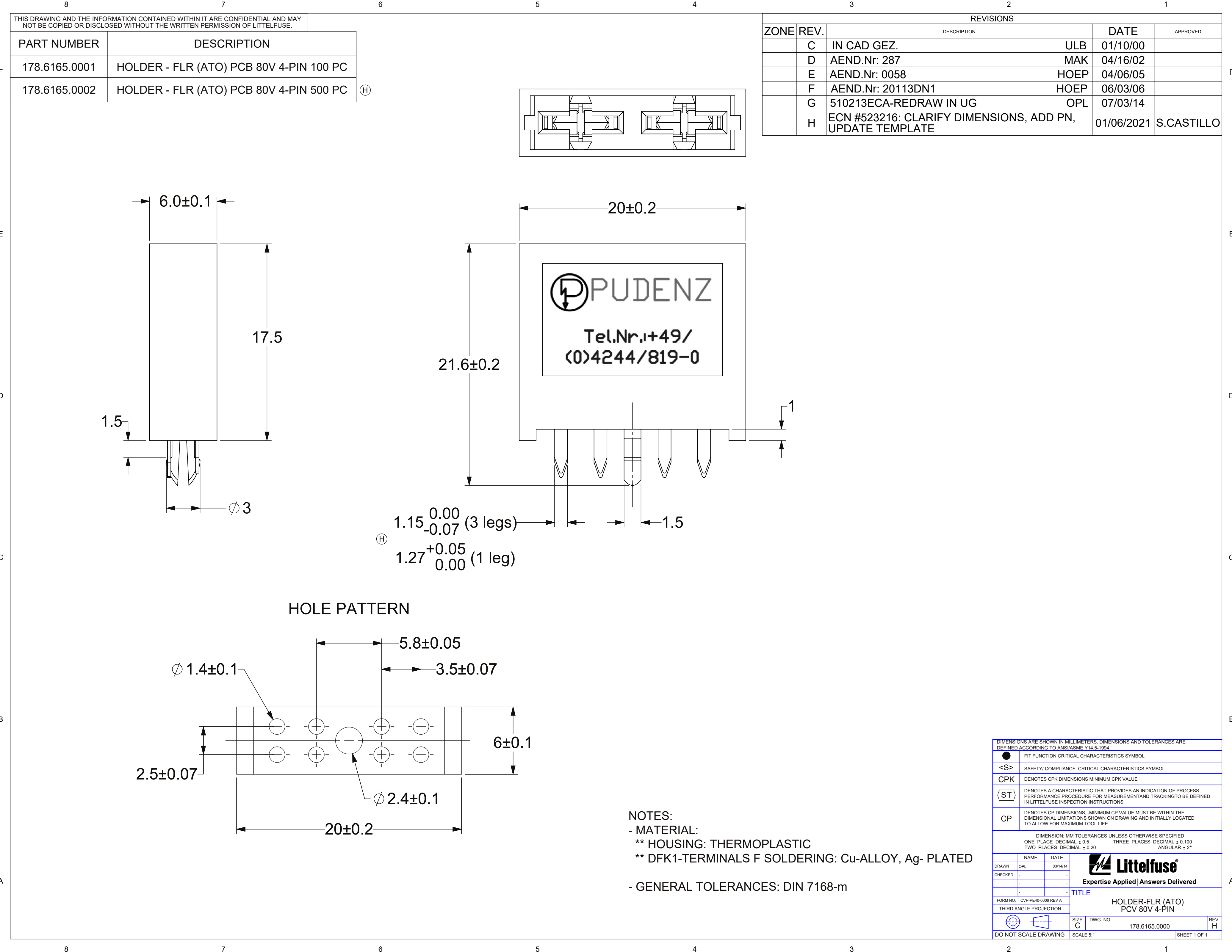
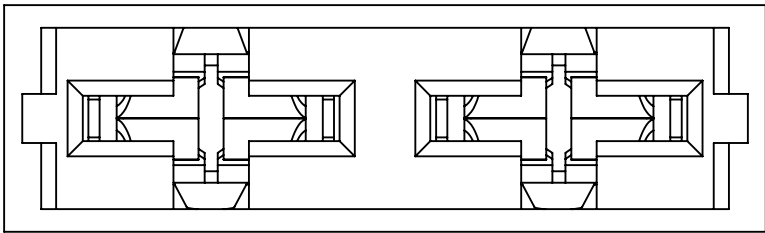




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PART NUMBER	DESCRIPTION
178.6165.0001	HOLDER - FLR (ATO) PCB 80V 4-PIN 100 PC
178.6165.0002	HOLDER - FLR (ATO) PCB 80V 4-PIN 500 PC

(H)



REVISIONS				
ZONE	REV.	DESCRIPTION	DATE	APPROVED
	C	IN CAD GEZ.	ULB	01/10/00
	D	AEND.Nr: 287	MAK	04/16/02
	E	AEND.Nr: 0058	HOEP	04/06/05
	F	AEND.Nr: 20113DN1	HOEP	06/03/06
	G	510213ECA-REDRAW IN UG	OPL	07/03/14
	H	ECN #523216: CLARIFY DIMENSIONS, ADD PN, UPDATE TEMPLATE	01/06/2021	S.CASTILLO

F

E

D

C

B

A

F

E

D

C

B

A

NOTES:
- MATERIAL:
** HOUSING: THERMOPLASTIC
** DFK1-TERMINALS F SOLDERING: Cu-ALLOY, Ag- PLATED

- GENERAL TOLERANCES: DIN 7168-m

DIMENSIONS ARE SHOWN IN MILLIMETERS. DIMENSIONS AND TOLERANCES ARE DEFINED ACCORDING TO ANSI/ASME Y14.5-1994.			
	FIT FUNCTION CRITICAL CHARACTERISTICS SYMBOL		
<S>	SAFETY/ COMPLIANCE CRITICAL CHARACTERISTICS SYMBOL		
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		
DIMENSION: MM TOLERANCES UNLESS OTHERWISE SPECIFIED ONE PLACE DECIMAL ± 0.5 THREE PLACES DECIMAL ± 0.100 TWO PLACES DECIMAL ± 0.20 ANGULAR ± 2°			
DRAWN	NAME	DATE	 Expertise Applied Answers Delivered
CHECKED	-	03/14/14	
	-	-	
FORM NO: CVP-PE40-0006 REV A THIRD ANGLE PROJECTION			TITLE
			HOLDER-FLR (ATO) PCV 80V 4-PIN
	SIZE	DWG. NO.	REV.
	C	178.6165.0000	H
DO NOT SCALE DRAWING		SCALE 5:1	SHEET 1 OF 1