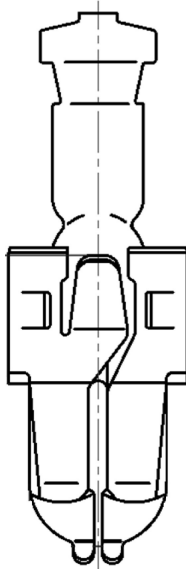
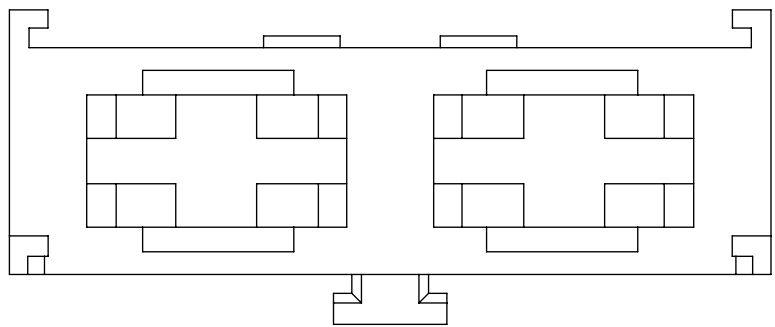
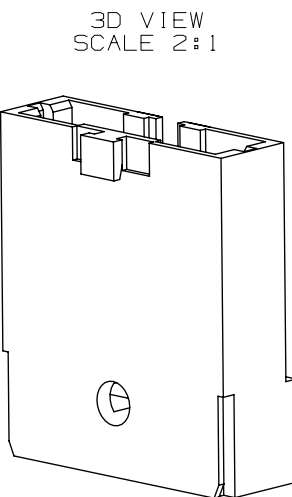
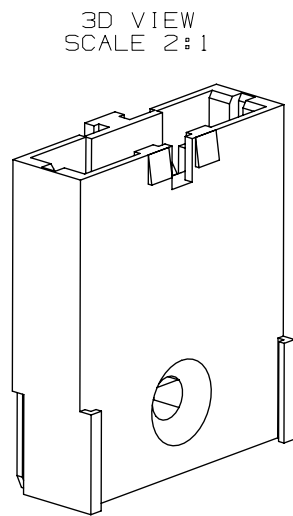
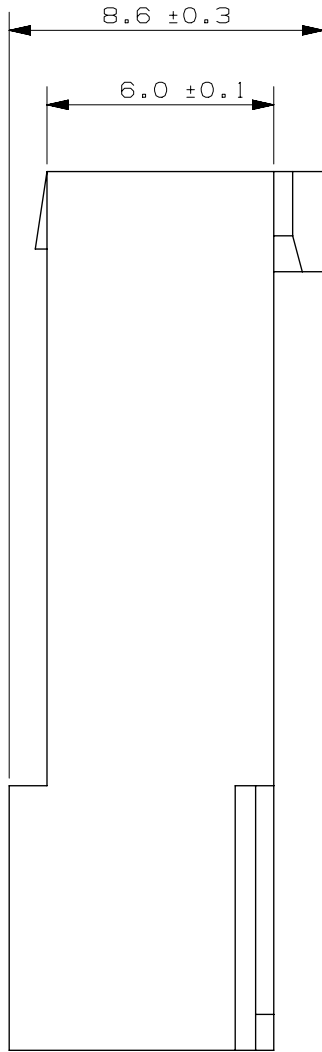
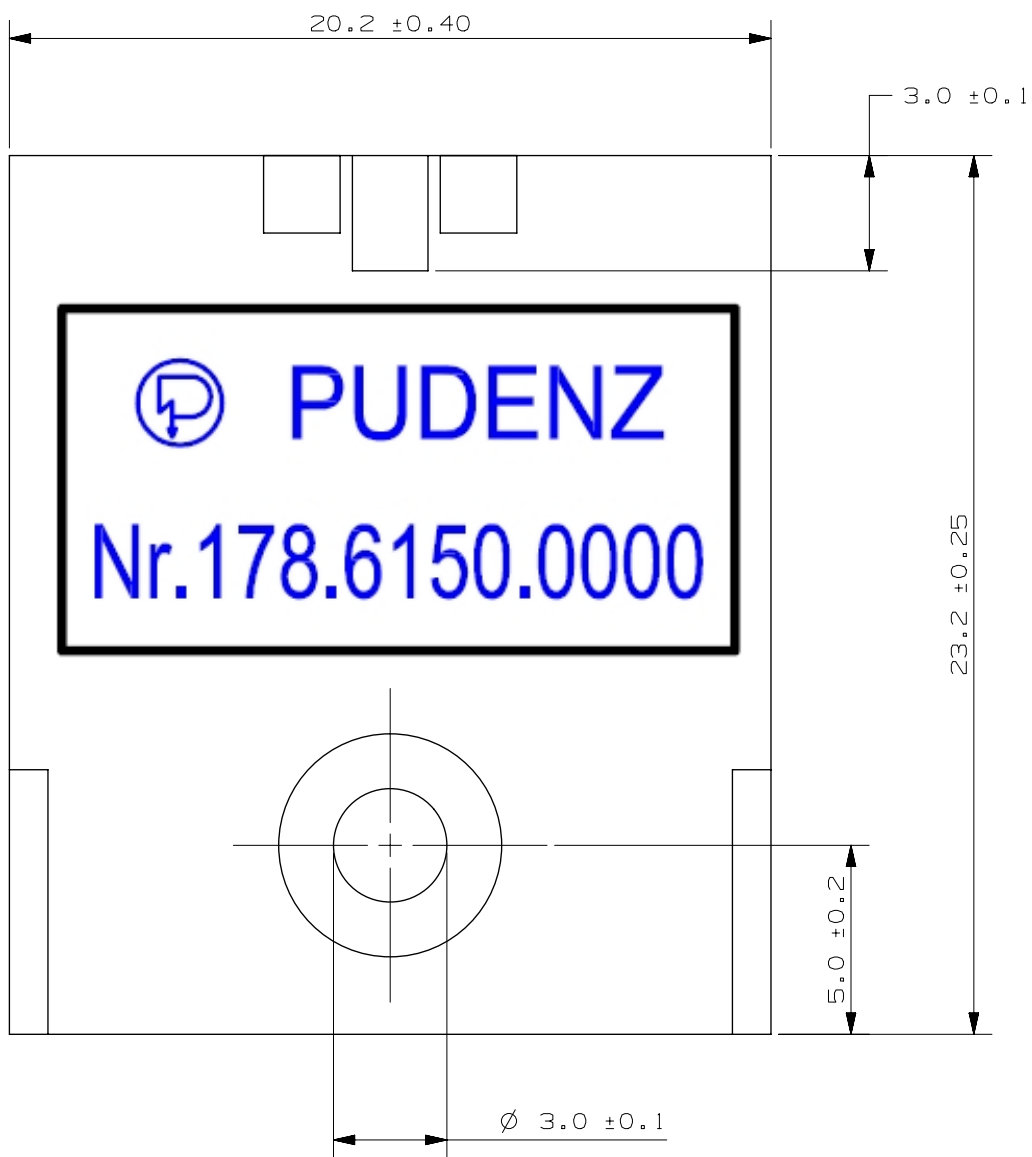



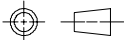




Art.Nr.	Description	NOTE
178.6152.0001	FKH-HOLDER COMPLETE	LEAF SPRING TERMINALS PACKED BY ART.NR. 376.1414.2225

LTR	DATE	REVISION	DRW
A	23/OCT/17	518334GCA-RELEASE	OPL



TERMINAL  
PART NUMBER: 376.1414.2225

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN MILLIMETERS. DUAL DIMENSIONS IN BRACKETS ( ) ARE INCHES AND FOR REFERENCE ONLY.					
UNLESS OTHERWISE SPECIFIED, DIMENSIONS DO NOT INCLUDE PLATING.					
	CRITICAL CHARACTERISTIC FOR PART FUNCTION.				
CPK	CPK DIMENSION. 1.33 MINIMUM CPK VALUE ON NEW TOOLING.				
	STATISTICAL PROCESS CONTROL DIMENSION. THIS DIMENSION INDICATES PROCESS PERFORMANCE. DATA SHALL BE TRACKED AND ANALYZED AT PERIODIC TIMES, ACC. TO CONTROL PLAN.				
CP	CP DIMENSION. 1.33 MINIMUM CP VALUE. MUST BE INITIALLY LOCATED TO ALLOW FOR MAXIMUM TOOL LIFE.				
	CLAMP DIMENSION. PARTS SHALL BE SECURED BEFORE TAKING DIMENSIONAL MEASUREMENTS. FIXTURING DATUMS & PROCEDURES TO BE DEFINED IN NOTES OR SEPARATE PROCESS DOCUMENTS.				
DIMENSIONS & TOLERANCES ACC. TO ASME Y14.5-2009		MATL SPEC HOLDER: THERMOPLAST DFK-TERMINALS: Cu- ALLOY			
3RD ANGLE PROJECTION 		FINISH -		SIZE 	
SCALE 5 : 1	DRW OPL	CHK MM	DATE 23/OCT/17		
TOLERANCES UNLESS OTHERWISE SPECIFIED					
LINEAR DIMENSIONS				ANGLES	RADII
DIM TOL	UP TO .5 - 6 ±0.05	UP TO OVER 6 - 30 ±0.1	UP TO OVER 30 - 120 ±0.15	UP TO OVER 120 - 400 ±0.2	±0.5° ±0.2
TITLE FKH-HOLDER COMPLETE					
 Littelfuse® CHICAGO, USA 773-628-1000		REVISION A	DRWG. NO. OUTLINE OL-178.6152.0000		

METRIC  
COMPONENT

CAD GENERATED DRAWING - NO PENCIL CHANGES ALLOWED (rev M)