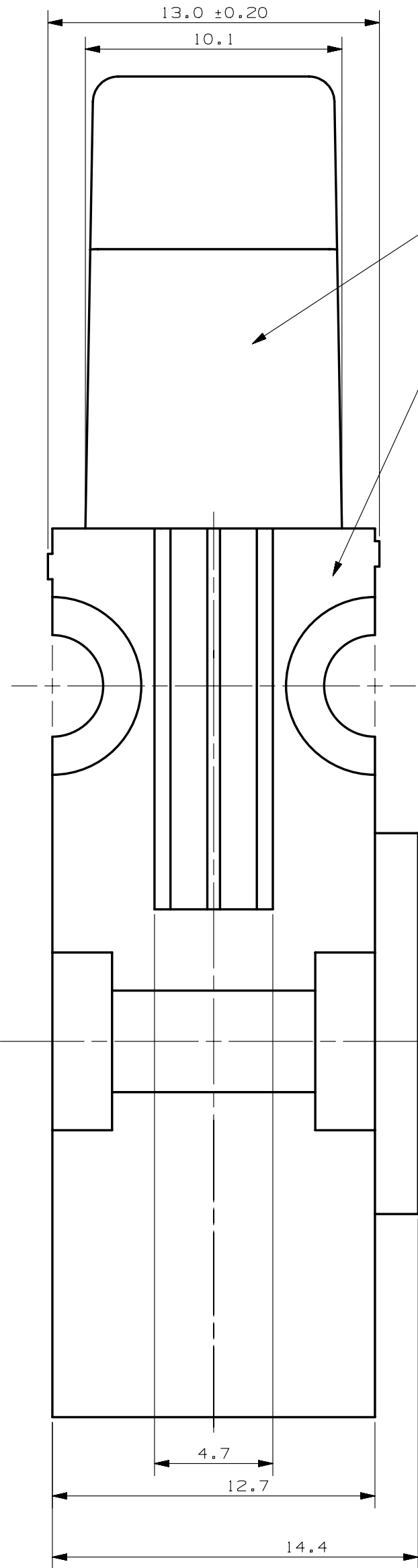


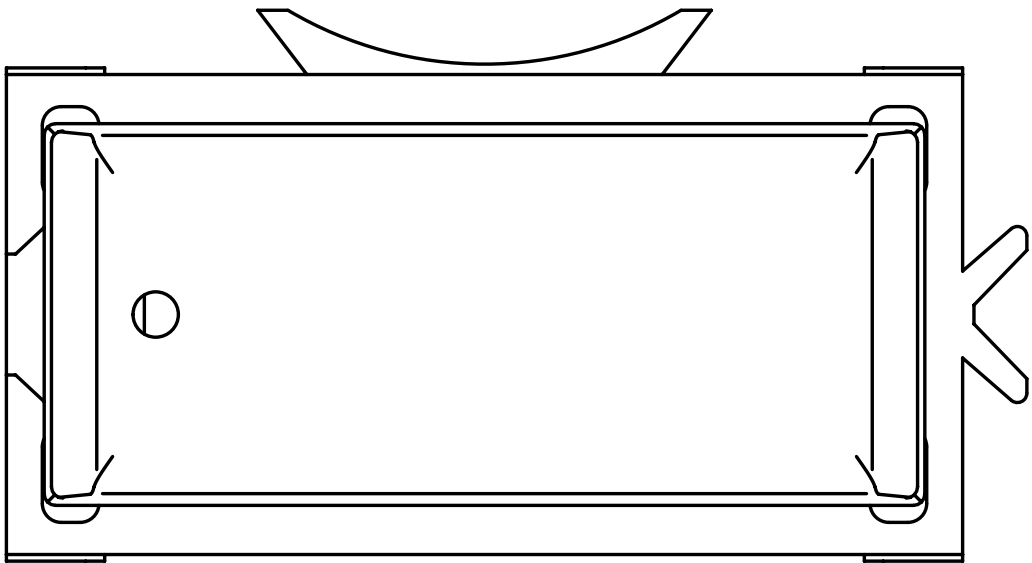
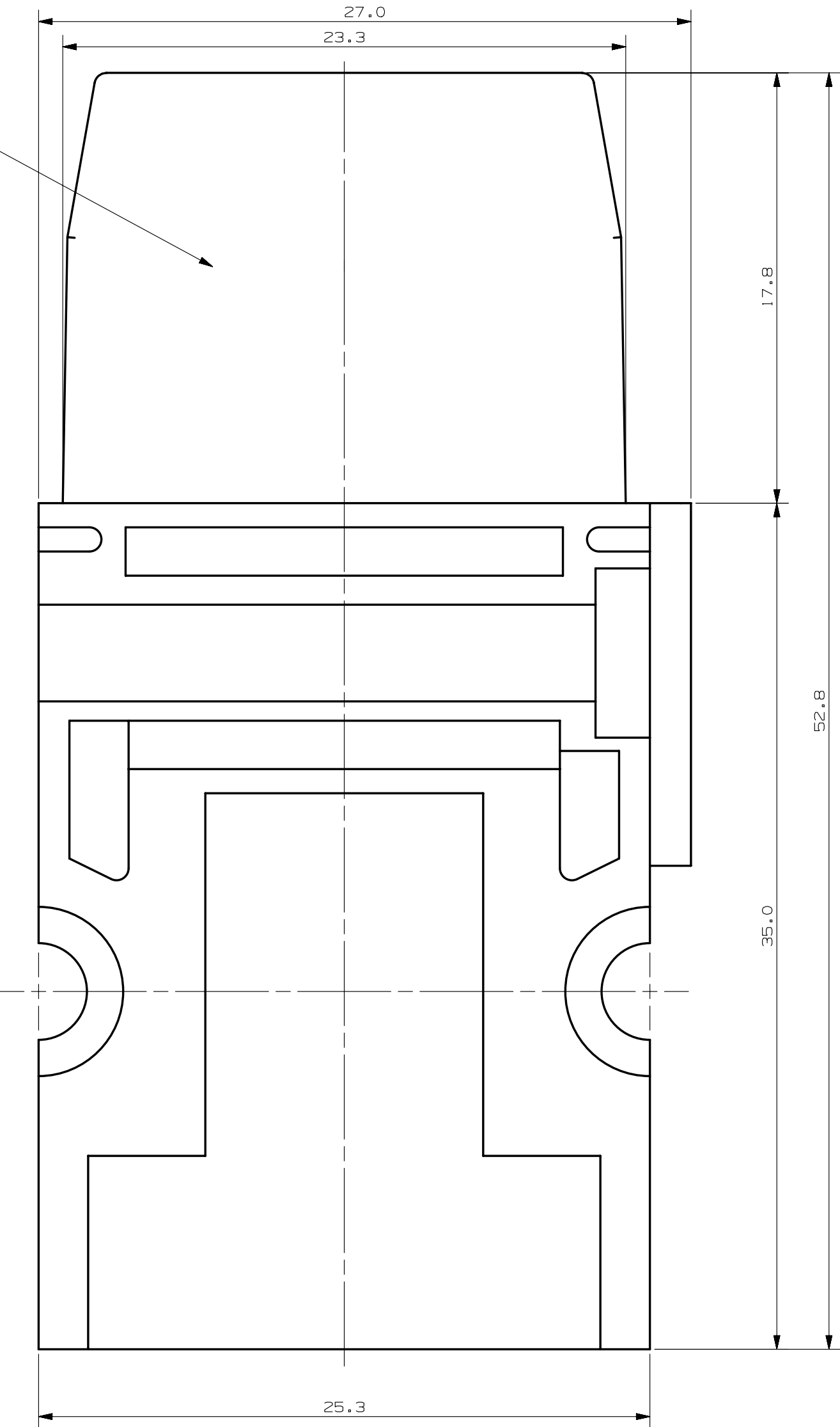
Art.Nr.	Description	NOTE
178.4205.0002	FH2 BLOCKHOLDER 42V COMPLETE	-



DFK-CONTACTS
ART.NO.: 376.1414.2225
INSIDE

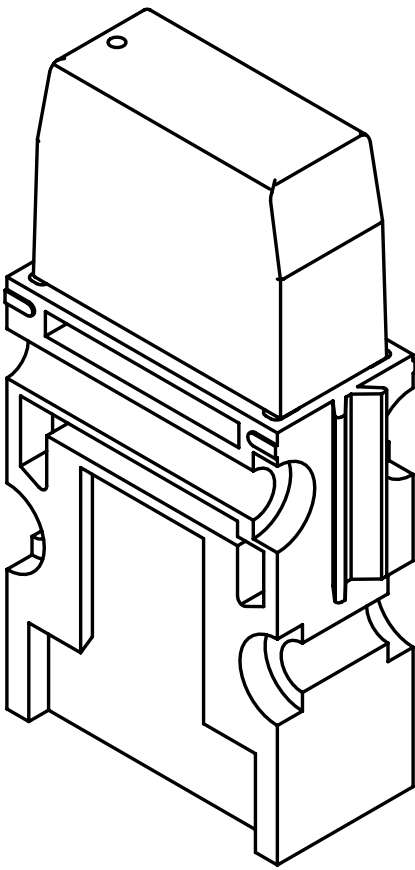
COVER
ART.NO.: 372.2133.0001

HOLDER
ART.NO.: 371.4215.0002



LTR	DATE	REVISION	CHK	APD
A	03/13/02	RELEASE (MAK)		
B	05/14/04	AEND.NR.467/292 (HOEP)		
C	05/16/07	AEND.Nr.20164DN1 (HOH)		
D	07/30/12	505821ECA - REDRAW (PJ)		

3D VIEW
SCALE 2:1



-	371.4215.0000	FH2 HOLDER 42V	1000	EAD
-	376.1414.2225	DFK2 CONTACTS	2000	EAD
-	435.6060	LABEL	1	EAD
-	372.2133.0001	COVER	1000	EAD
-	451.5111.1310	BOX	1	EAD
NO	COMPONENT NO	DESCRIPTION	QTY/M	U/M

BILL OF MATERIAL

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN MILLIMETERS.
DIMENSIONS IN BRACKETS [] ARE INCHES

UNLESS OTHERWISE SPECIFIED, DIMENSIONS DO NOT INCLUDE PLATING.

⊙	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

COPIES TO	MATL SPEC	COVER: THERMOPLASTIC HOLDER: THERMOPLASTIC DFK CONTACTS: COPPER ALLOY
1 9 18	FINISH	-
2 10 19		
3 12 20		
4 13 21	DRW	Pascal Jung
5 14 23	DATE	07/30/12
6 15 33	SCALE	5:1
7 16 43	CHK	DATE
8 17 53	APPD	DATE
	FINSH	GOOD WT
		GRAMS/PIECE

TOLERANCES UNLESS OTHERWISE SPECIFIED (REF. ISO 2768-mK)					
DIMENSION	0.5 - 3	UP TO 3	UP TO 6	UP TO 30	UP TO 120
TOLERANCE	+0.1	+0.1	+0.2	+0.3	+0.5

3RD ANGLE PROJECTION	TITLE	FH2- BLOCKHOLDER 42V, COMPLETE
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METRIC
ASSEMBLY



REVISION	DRWG. NO.
D	178.4205.0000

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