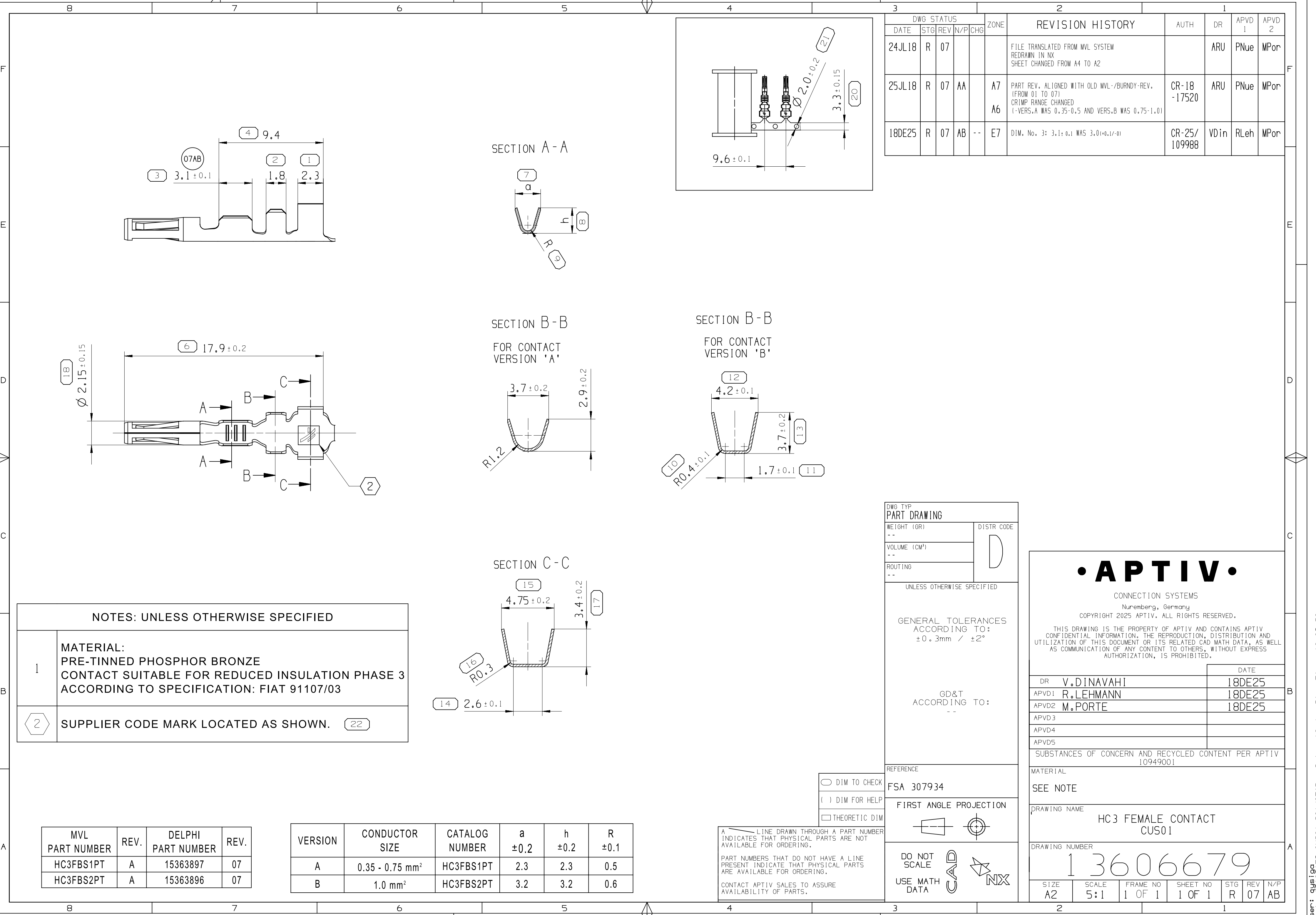




NOTES: UNLESS OTHERWISE SPECIFIED

1 MATERIAL:
PRE-TINNED PHOSPHOR BRONZE
CONTACT SUITABLE FOR REDUCED INSULATION PHASE 3
ACCORDING TO SPECIFICATION: FIAT 91107/03

2 SUPPLIER CODE MARK LOCATED AS SHOWN. 22

MVL PART NUMBER	REV.	DELPHI PART NUMBER	REV.
HC3FBS1PT	A	15363897	07
HC3FBS2PT	A	15363896	07

VERSION	CONDUCTOR SIZE	CATALOG NUMBER	a ±0.2	h ±0.2	R ±0.1
A	0.35 - 0.75 mm²	HC3FBS1PT	2.3	2.3	0.5
B	1.0 mm²	HC3FBS2PT	3.2	3.2	0.6

A LINE DRAWN THROUGH A PART NUMBER INDICATES THAT PHYSICAL PARTS ARE NOT AVAILABLE FOR ORDERING.

PART NUMBERS THAT DO NOT HAVE A LINE PRESENT INDICATE THAT PHYSICAL PARTS ARE AVAILABLE FOR ORDERING.

CONTACT APTIV SALES TO ASSURE AVAILABILITY OF PARTS.

- DIM TO CHECK
- () DIM FOR HELP
- THEORETIC DIM

DWG TYP
PART DRAWING

WEIGHT (GR)
--

VOLUME (CM³)
--

ROUTING
--

DISTR CODE
D

UNLESS OTHERWISE SPECIFIED

GENERAL TOLERANCES
ACCORDING TO:
±0.3mm / ±2°

GD&T
ACCORDING TO:
--

REFERENCE
FSA 307934

FIRST ANGLE PROJECTION

DO NOT
SCALE

USE MATH
DATA

CAD

NX

• APTIV •

CONNECTION SYSTEMS

Nuremberg, Germany

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DR	V.DINAVAH	DATE	18DE25
APVD1	R.LEHMANN		18DE25
APVD2	M.PORTE		18DE25
APVD3			
APVD4			
APVD5			
SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER APTIV 10949001			
MATERIAL SEE NOTE			
DRAWING NAME HC3 FEMALE CONTACT CUS01			
DRAWING NUMBER 13606679			
SIZE A2	SCALE 5:1	FRAME NO 1 OF 1	SHEET NO 1 OF 1
STG R	REV 07	N/P AB	

DWG STATUS					ZONE	REVISION HISTORY	AUTH	1			
DATE	STG	REV	N/P	CHG				DR	APVD 1	APVD 2	
24JL18	R	07				FILE TRANSLATED FROM MVL SYSTEM REDRAWN IN NX SHEET CHANGED FROM A4 TO A2		ARU	PNue	MPor	
25JL18	R	07	AA		A7 A6	PART REV. ALIGNED WITH OLD MVL-/BURNDY-REV. (FROM 01 TO 07) CRIMP RANGE CHANGED (-VERS.A WAS 0.35-0.5 AND VERS.B WAS 0.75-1.0)	CR-18-17520	ARU	PNue	MPor	
18DE25	R	07	AB	--	E7	DIM. No. 3: 3.1±0.1 WAS 3.0±0.1/-0.1	CR-25/109988	VDin	RLeh	MPor	