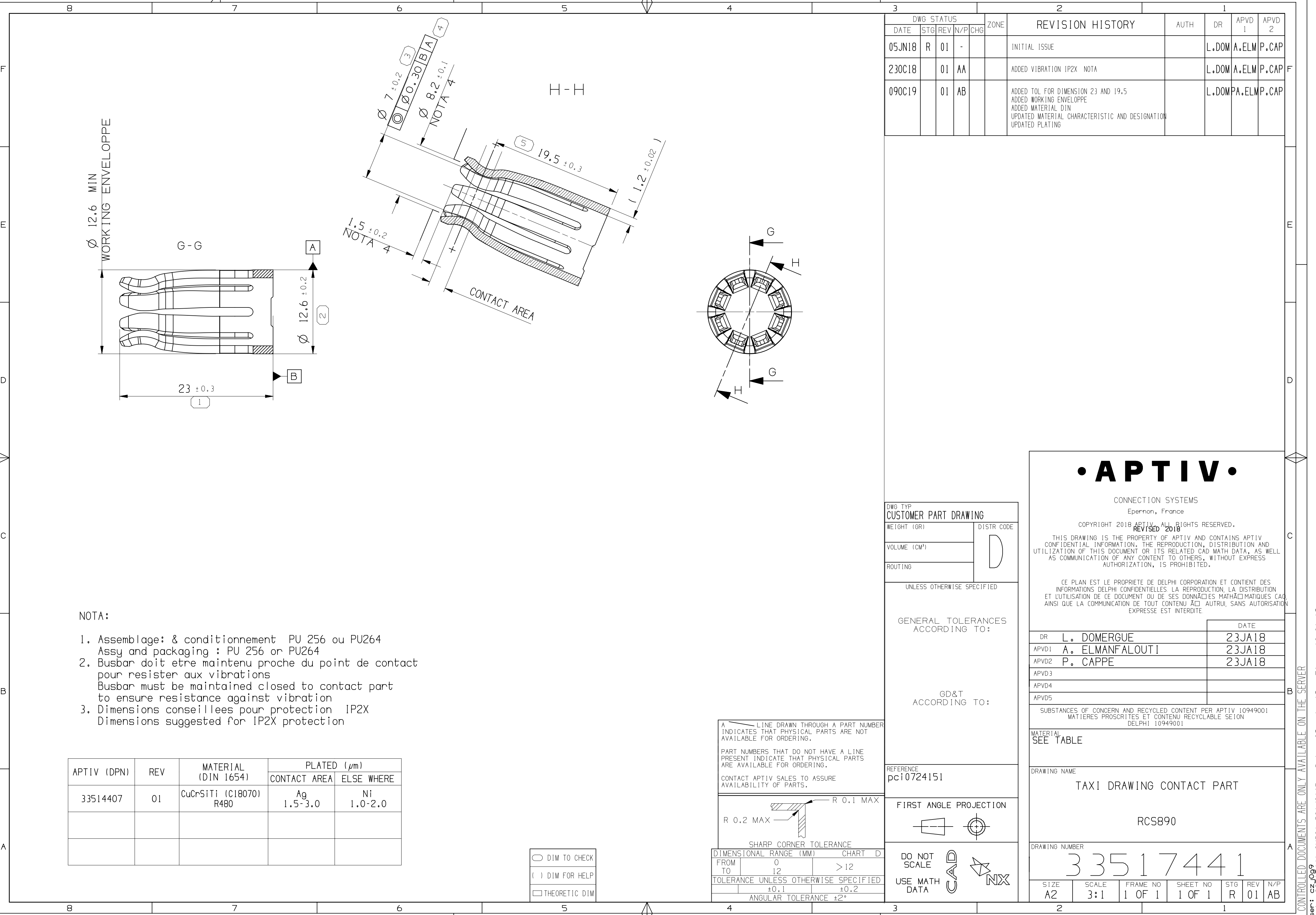




NOTA:

- Assemblage: & conditionnement PU 256 ou PU264
Assy and packaging : PU 256 or PU264
- Busbar doit etre maintenu proche du point de contact
pour resister aux vibrations
Busbar must be maintained closed to contact part
to ensure resistance against vibration
- Dimensions conseillées pour protection IP2X
Dimensions suggested for IP2X protection

APTIV (DPN)	REV	MATERIAL (DIN 1654)	PLATED (µm)	
			CONTACT AREA	ELSE WHERE
33514407	01	CuCrSiTi (C18070) R480	Ag 1.5-3.0	Ni 1.0-2.0

	DIM TO CHECK
	DIM FOR HELP
	THEORETIC DIM

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.	
SHARP CORNER TOLERANCE	
DIMENSIONAL RANGE (MM)	CHART D
FROM 0	> 12
TO 12	
TOLERANCE UNLESS OTHERWISE SPECIFIED	
±0.1	±0.2
ANGULAR TOLERANCE ±2°	

DWG TYP		CUSTOMER PART DRAWING	
WEIGHT (GR)		DISTR CODE	
VOLUME (CM³)		D	
ROUTING			
UNLESS OTHERWISE SPECIFIED			
GENERAL TOLERANCES ACCORDING TO:			
GD&T ACCORDING TO:			
REFERENCE pci0724151			
FIRST ANGLE PROJECTION			
DO NOT SCALE			
USE MATH DATA			

• APTIV •	
CONNECTION SYSTEMS Eperron, France	
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DR	L. DOMERGUE
APVD1	A. ELMANFALOUTI
APVD2	P. CAPPE
APVD3	
APVD4	
APVD5	
SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER APTIV 10949001 MATIÈRES PROSCRITES ET CONTENU RECYCLABLE SEIION DELPHI 10949001	
MATERIAL SEE TABLE	
DRAWING NAME TAXI DRAWING CONTACT PART	
DRAWING NUMBER RCS890	
33517441	
SIZE A2	SCALE 3:1
FRAME NO 1 OF 1	SHEET NO 1 OF 1
STG R	REV 01
N/P AB	

DWG STATUS					ZONE	REVISION HISTORY	AUTH	1			
DATE	STG	REV	N/P	CHG				DR	APVD 1	APVD 2	
05JN18	R	01	-			INITIAL ISSUE		L.DOM	A.ELM	P.CAP	
230C18		01	AA			ADDED VIBRATION IP2X NOTA		L.DOM	A.ELM	P.CAP	
090C19		01	AB			ADDED TOL FOR DIMENSION 23 AND 19,5 ADDED WORKING ENVELOPPE ADDED MATERIAL DIN UPDATED MATERIAL CHARACTERISTIC AND DESIGNATION UPDATED PLATING		L.DOM	PA.ELM	P.CAP	