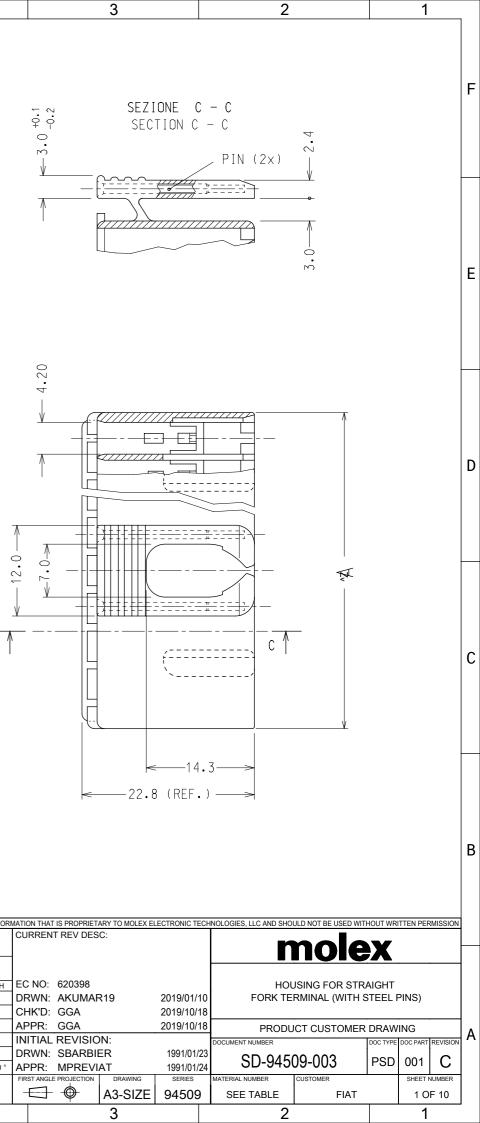
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				- 18	3.6 (RE	EF.) —	>				~
D	VISTA DELL'HOUSING CON SECONDARY LOCK CHIUSO VIEW OF THE HOUSING WITH THE SEC.LOCK IN LOCKED POSITION	B					-5.0±0.15		В		2.0 -> .0 ->
С		 								c 1	
	NOTE:	N.° VIE CKT.	2	3	4	5	6	7	8		
	1) MATERIALI/ <i>MATERIALS</i> : HOUSING: NYLON 66 NATURALE/ <i>PA 66 NATURAL COLOR</i> PIN: ACCIAIO INOX/ <i>STAINLESS STEEL</i>	А	11.8	16.8	21.8	26.8	31.8	36.8	41.8		
в	2) PER CODICI, POLARIZZAZIONI, MARCATURE E PACKAGING VEDERE FOGLI SEGUENTI FOR PART NOS, POLARIZATIONS, MARKINGS AND PACKAGING SEE THE FOLLOWING SHEETS	В	10.4	15.4	20.4	25.4	30.4	35.4	40.4		
A	 3) LE DIMENSIONI VANNO MISURATE CON CORPI STABILIZZATI SECONDO NG 2301 (AUMENTO IN PESO DEL 2.7 %) PARTS SHALL BE DIMENSIONALLY CHECKED AFTER ATTAINING EQUILIBRIUM CONDITIONS E.G.2.7 % INCREASE IN WEIGHT FOR HUMIDITY ABSORPTION FROM DRY STATUS 4) CARATTERISTICHE SECONDO PS 94509 PRODUCT CHARACTERISTICS ACCORDING TO PS 94509 E 5) VEDERE FOGLIO 10/10 PER INFORMAZIONI SULLA CONFEZIONE SEE SHEET IO/IO FOR INFORMATION REGARDING THE PACKAGING 							DI 4 3 2 1	MENSION UNITS GENERAL TO (UNLESS S PLACES ± PLACES ± PLACES ±	2:1 LERANCES SPECIFIED) M INCH ± 0.1 ± 0.2 ± ± 0.1 ± 2.0°	EC NO: 62 DRWN: AH CHK'D: Gu APPR: Gu INITIAL RE DRWN: SE APPR: M FIRST ANGLE PRC
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				DIMENSION UNITS SCALE mm 2:1 GENERAL TOLERANCES (UNLESS SPECIFIED) 4 PLACES t t	H EC NO: 620398 DRWN: AKUMAR19 2019	HOUSING FC FORK TERMINAL	
			-	3 PLACES ± ± 2 PLACES ± 0.1 ± 1 PLACE ± 0.2 ± 0 PLACES ± ± ANGULAR TOL ± 2.0 DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	CHK'D: GGA 2019 APPR: GGA 2019 INITIAL REVISION: DRWN: SBARBIER 199 APPR: MPREVIAT 199 FIRST ANGLE PROJECTION DRAWING SEL A3-SIZE 945	0/10/18 0/10/18 0/10/18 00CUMENT NUMBER 11/01/23 01/01/24 SD-94509-003 01/01/24 SEE TABLE	A COMER DRAWING DOC TYPE DOC PART REVISION PSD 001 C SHEET NUMBER FIAT 2 OF 10
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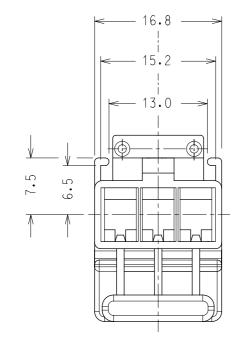
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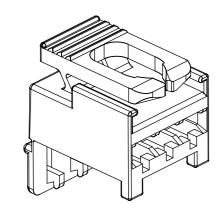
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POLARIZZAZIONE TIPO "A" TYPE "A" POLARIZATION

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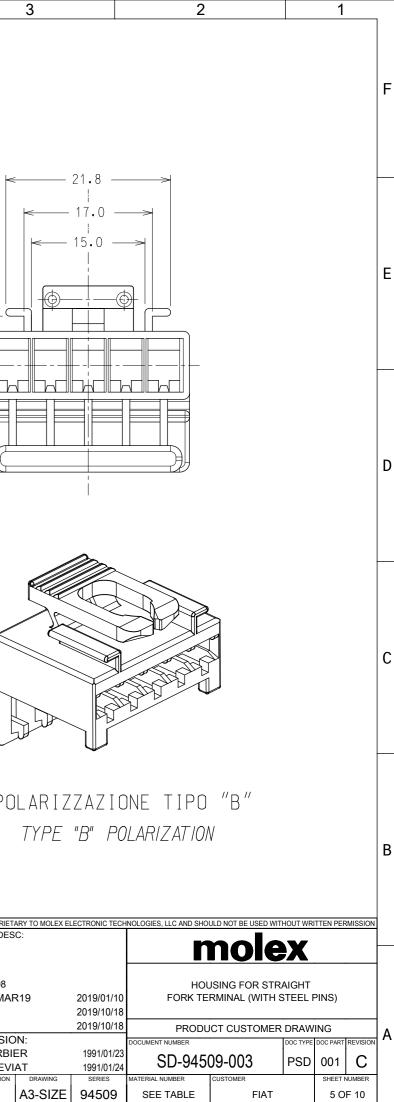
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2 PLACES ± 0.1 ± 1 PLACE ± 0.2 ±	APPR: GGA	N:	2019/10/18	PRODU	ICT CUSTOMER		ING	
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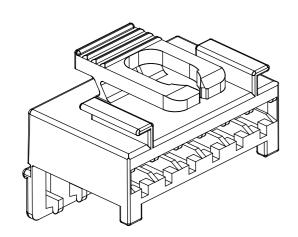
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	POLARIZZAZIONE TIPO "A" TYPE "A" POLARIZATION TYPE "B" POLARIZATION
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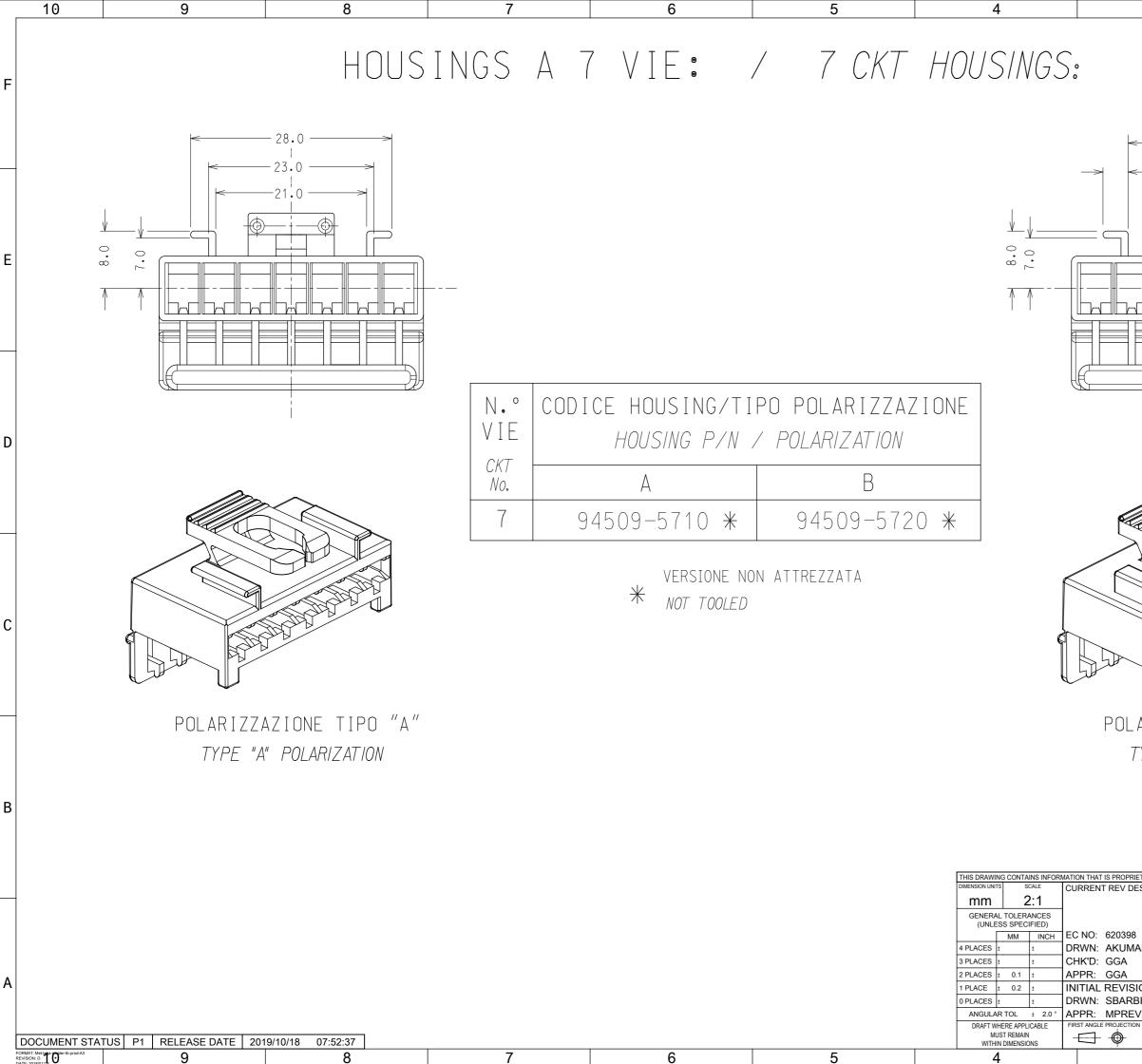
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POLARIZZAZIONE TIPO "A" TYPE "A" POLARIZATION

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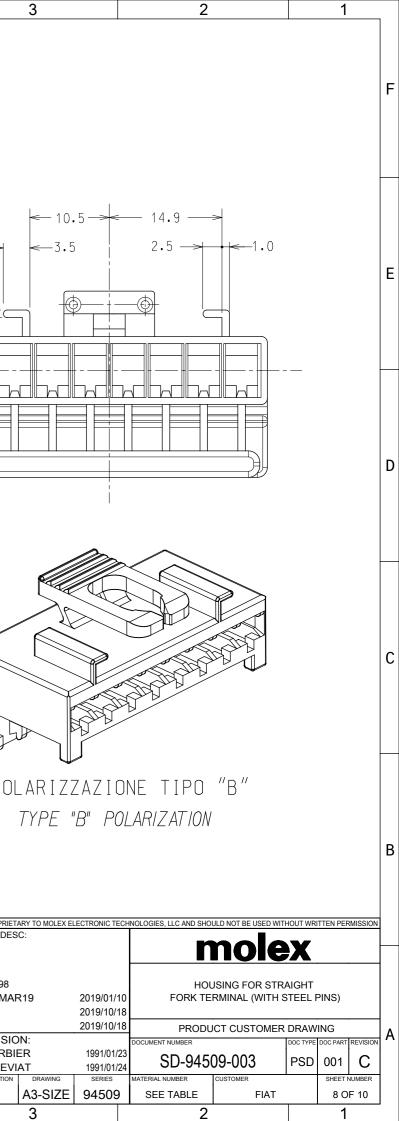
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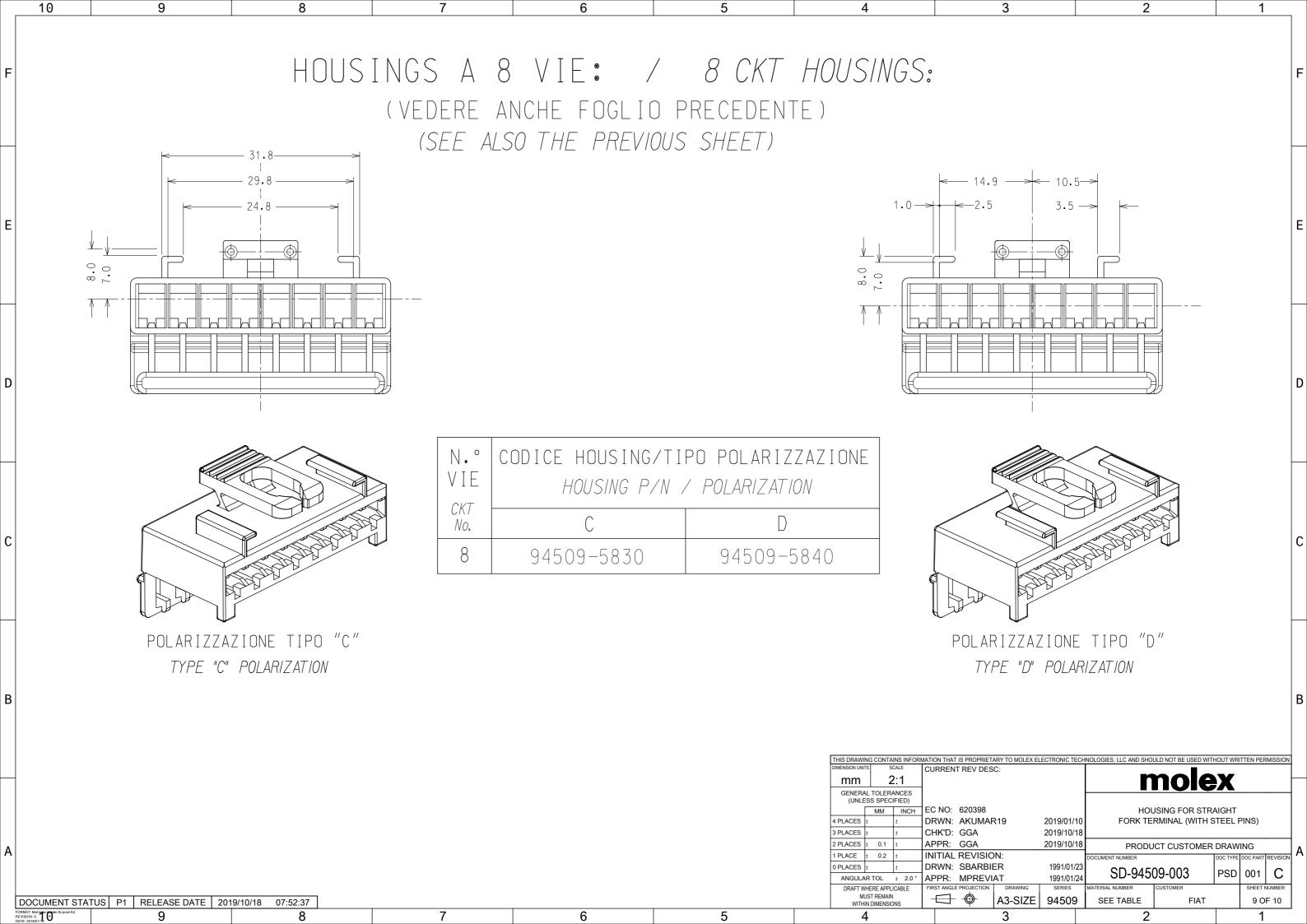
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