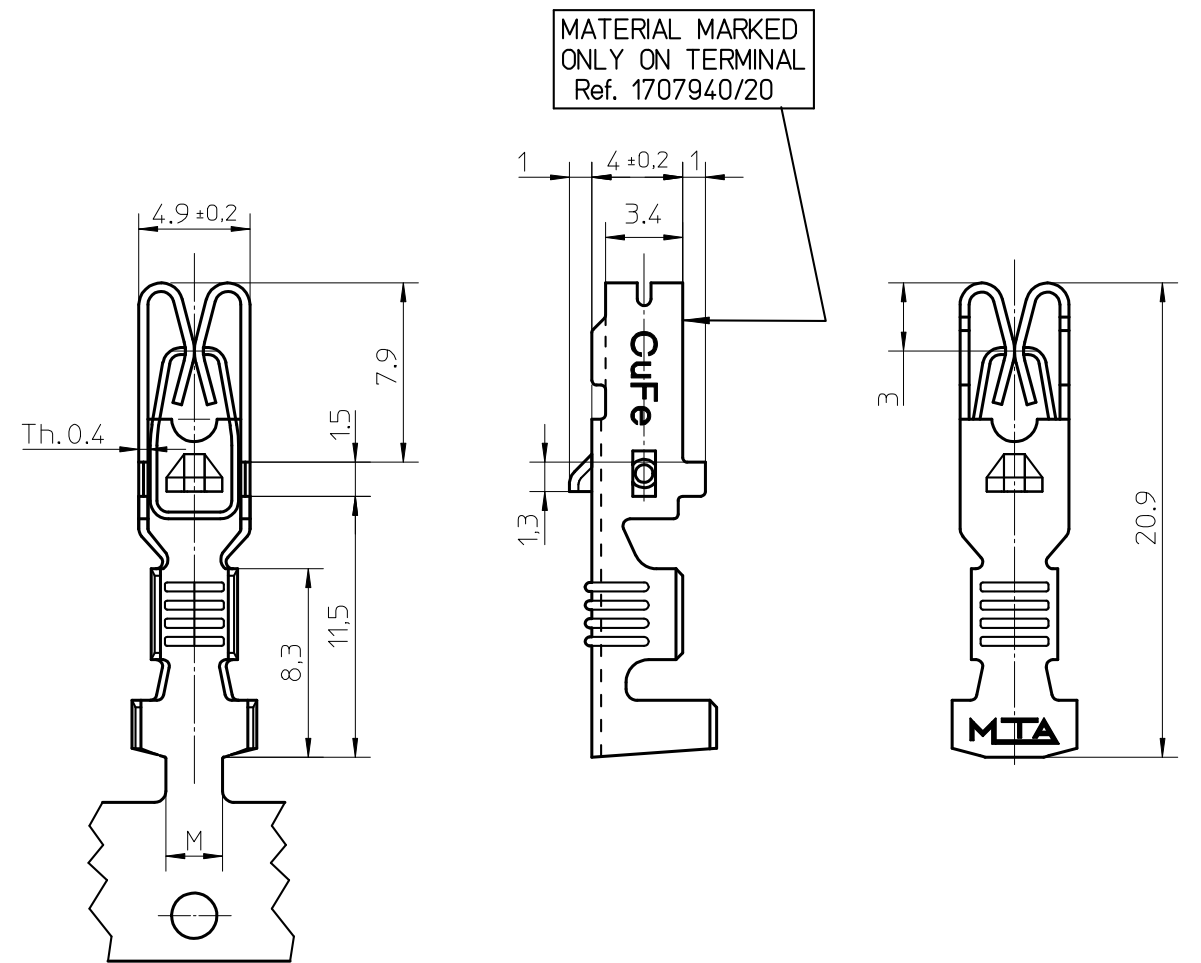
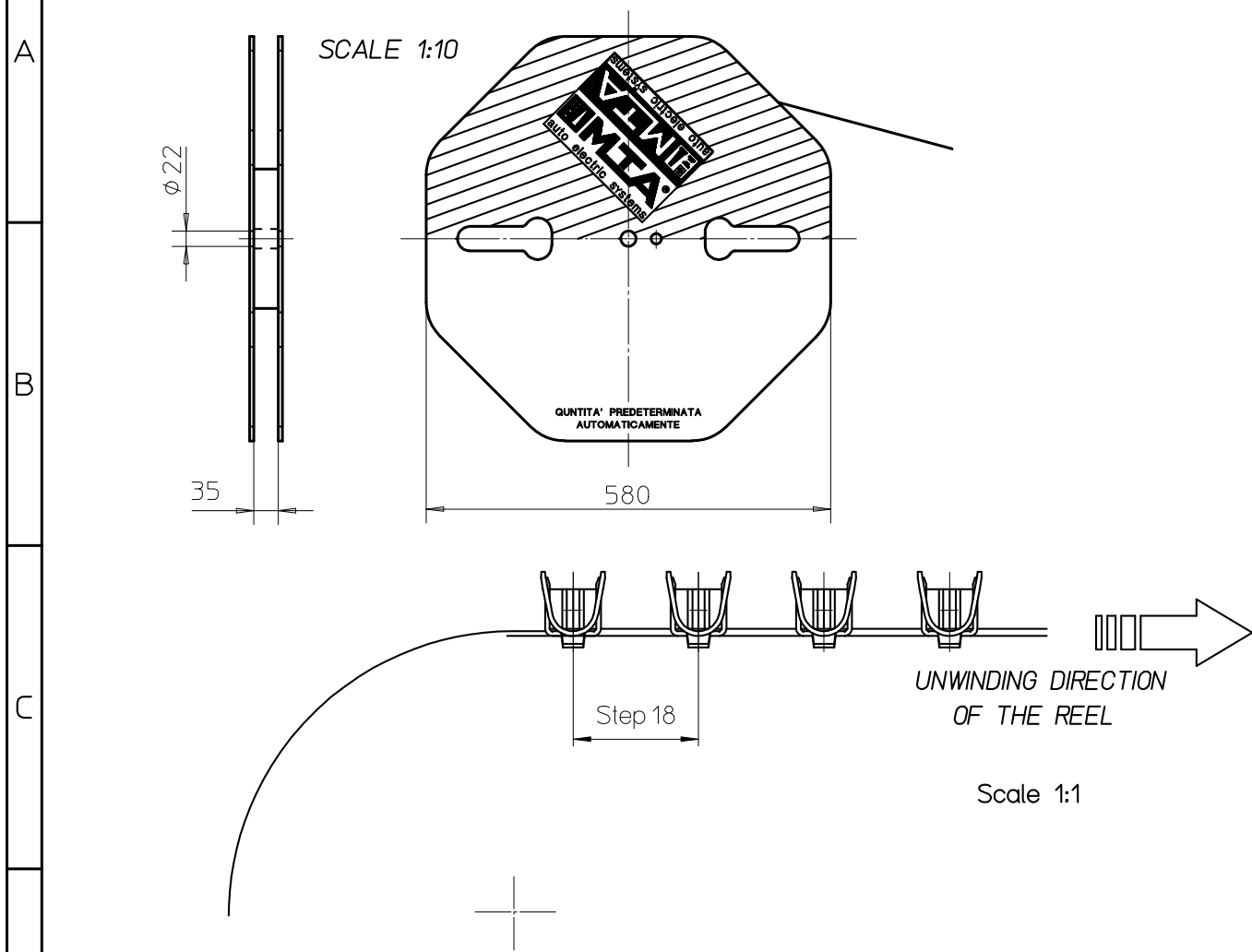
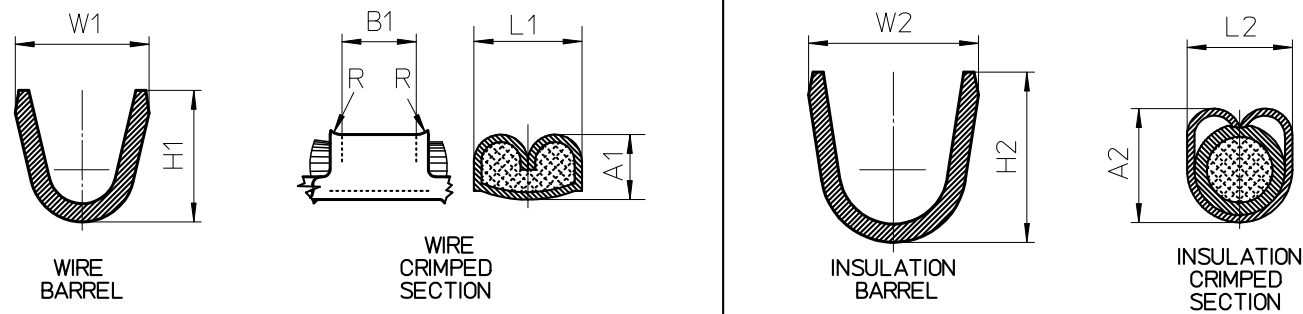


REV	DESCRIPTION	NAME	DATE
13	TERMINAL CONFIGURATION MODIFIED	D.VACCHELLI	19/04/04
14	MARKING MATERIAL UPDATED	S.BEDUSCHI	30/08/16



UNCONTROLLED COPY
 in case of drawing updating/revision
 NO AUTOMATIC
 resubmission will follow

CRIMP STATEMENTS



VALUES OBTAINED USING A 1.5t PRESS

MTA P/N	DRAW N.	MATERIAL	RATED CURRENT (A)	Wire sec. (sqmm)	CONDUCTOR			INSULATION			TEAR OUT FORCE (N)	M			
					H1	W1	A1 ± 0.05	L1	B1	H2			W2	A2	
1707920/10	B0-018.003A	CuSn + STEEL CLIP	14	0.5	3.5	3.2	1.35	2.60	3.20	4.8	5	-	3.65	>70	2.5
				0.75			1.45	2.60	3.20			-	3.64	>90	
				1			1.55	2.60	3.20			-	3.64	>115	
				1.5			1.65	2.60	3.20			-	3.65	>155	
1707930/10	B0-018.003B	CuSn + STEEL CLIP	20	2	4	3.8	1.80	3.05	3.20	4.8	5.5	-	4.12	>195	2.5
				2.5			1.90	3.06	3.20			-	4.14	>235	
				3			2.00	3.10	3.20			-	4.14	>360	
1707940/20	B0-018.003C	COPPER ALLOY+ STEEL CLIP	37	4	6.3	5.6	2.4	3.68	3.20	6.4	6.2	-	5.30	>320	5
				6			2.55	3.71	3.20			-	5.25	>400	

MTA	MTA P/N	1707920/10	Denom.	TERMINAL UNI F630 WITH CLIP
	Draw No.	B0-018.003A	Used for	SECTION CABLE 0.5-1.5 sqmm
	Date	30/11/1992	Name	M.CORBANI
	Client	CLIENT		
	Scale	3 : 1	Weight(g)	1,4
	Lin.Tol.*	0.5	Ang.Tol.*	1
	Coating	TIN PLATED		
	Colour			
	Note			
	Dimensions in (mm)	A3	Sheet	1/1
	CAD Software	PTC Drafting		

REV 14 All proprietary rights reserved by MTA S.p.A. - This drawing shall not be reproduced, or in any way utilized, for the manufacture of the component or unit herein illustrated and must not be released to other parties, without written consent. Any infringement will be legally pursued.