

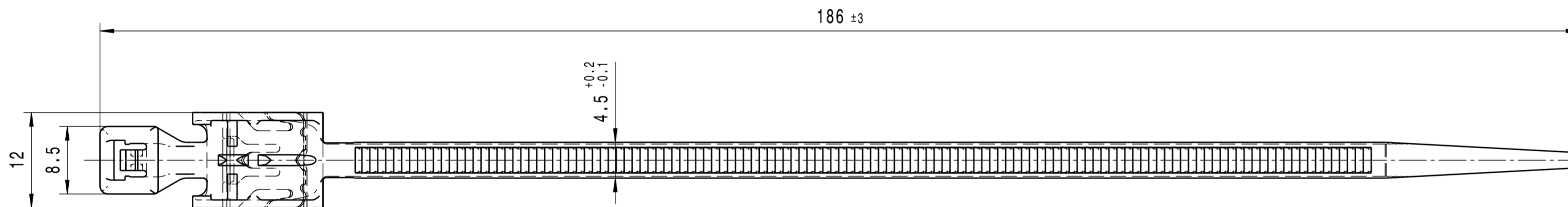
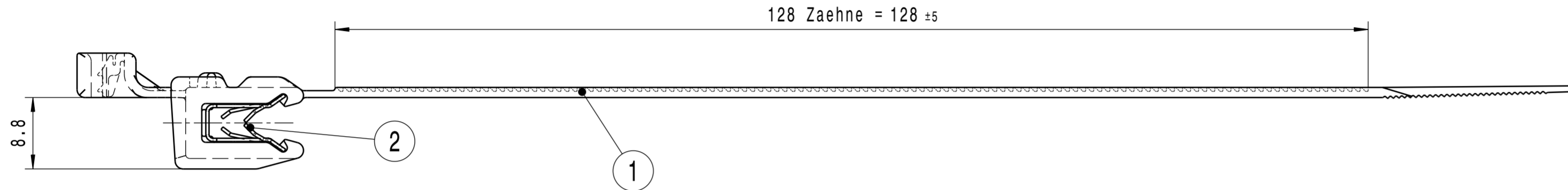
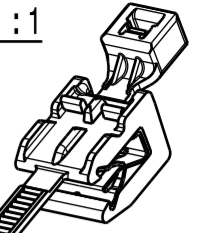
Kennzeichnung: / Identification:  
 Hersteller - Code AXQ1A  
 Mfr. - Code  
 Werkstoff - Code VDA 260 >PA66<  
 Material - Code



Befest. - Dicke = 1,5 . . . 3,5  
 Fastening thickness

passend fuer Kabelbuendel - Ø1,5 ... Ø43  
 applicable for cable bundle - Ø1,5 ... Ø43

1:1



Rev.	Anzahl/quantity	Aenderungsbeschreibung / modification description	Datum/date	Name
Fc	-	Datum in Parameters korrigiert	07.03.11	KR
Fb	1x	neue Materialvariante fuer Kabelband hinzu	01.03.11	KR
Fa	-	Zeichnung ueberarbeitet nach AR-Gruppenstandard; neue Materialvariante fuer Kabelband hinzu	22.09.10	KR

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Ersatz fuer/substitute for	082653_C_01/F/12.10.2005	Entw.Ref./dev.ref.	Projekt-Nr./project no.	38892-K
Masstab/scale	Format	Allgemeintoleranz/general tolerance	Datum/date	22.09.2010
2:1	A2	±0,3 / ±3°	Erstellt von/prepared by	Kraus

Projektion / projection	ALL DIMENSIONS ARE IN MILLIMETERS	Freigegeben/approved	20110307132758
Blechtecke/sheet thickness	DIN EN 10140	Volumen/volume (mm³)	Gewicht/weight (g)

Oberfl./finish		Oberfl. Code/finish code	
Werkstoffbehandl./material treatment			

Werkstoff/material		Mat. code	8900
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Benennung/  
title  
**Kabelband**  
**cabl strap**

Teil-Nr./part no.	<b>082653-0-00</b>	Drawing type	Customer
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Kundenteile-Nr. / customer part no. Blatt / sheet 1 / 1  
 CAD system & version CATIA V5 R19 Dateiname / filename 082653-0c00

Pos.	Anzahl/quantity	Einzelteil-Nr. single part no.	Benennung title	Werkstoff material	Werkstoffbehandl. Material treatment	Oberfl.-Behandl. Finish	Farbe colour	Farb-Code Colour-code
⑧	2	020746-0-01	U-Klammer	C 67 S DIN EN 10 132-4, 0.4 thick	zwischenstufenverguetet 435...535 HV5	metallhaltige Korrosionsschutzbeschichtung metalliferous corrosion prevention coating	silber,GZ silver	0995
	1	020749-0-05	Kabelband	PA 66-waermestabil + UV-stab. PA 66 heat stabilized + 3% Cordulen UV 7992 PA	-	-	schwarz black	
082653-0-05	2	020746-0-01	U-Klammer	C 67 S DIN EN 10 132-4, 0.4 thick	zwischenstufenverguetet 435...535 HV5	metallhaltige Korrosionsschutzbeschichtung metalliferous corrosion prevention coating	silber,GZ silver	0996
	1	020749-0-04	Kabelband	PA 66 wstab. tr.schlagzaeh PA 66 heat stabilized/impact resistant	-	-	schwarz black	
082653-0-02	2	020746-0-01	U-Klammer	C 67 S DIN EN 10 132-4, 0.4 thick	zwischenstufenverguetet 435...535 HV5	metallhaltige Korrosionsschutzbeschichtung metalliferous corrosion prevention coating	silber,GZ silver	0997
	1	020749-0-02	Kabelband	PA 66 Standard PA 66 Standard	-	-	grau grey	
082653-0-01	2	020746-0-01	U-Klammer	C 67 S DIN EN 10 132-4, 0.4 thick	zwischenstufenverguetet 435...535 HV5	metallhaltige Korrosionsschutzbeschichtung metalliferous corrosion prevention coating	silber,GZ silver	0998
	1	020749-0-01	Kabelband	PA 66 Standard PA 66 Standard	-	-	farblos nature	
082653-0-00	2	020746-0-01	U-Klammer	C 67 S DIN EN 10 132-4, 0.4 thick	zwischenstufenverguetet 435...535 HV5	metallhaltige Korrosionsschutzbeschichtung metalliferous corrosion prevention coating	silber,GZ silver	0999
	1	020749-0-00	Kabelband	PA 66 Standard PA 66 Standard	-	-	schwarz black	