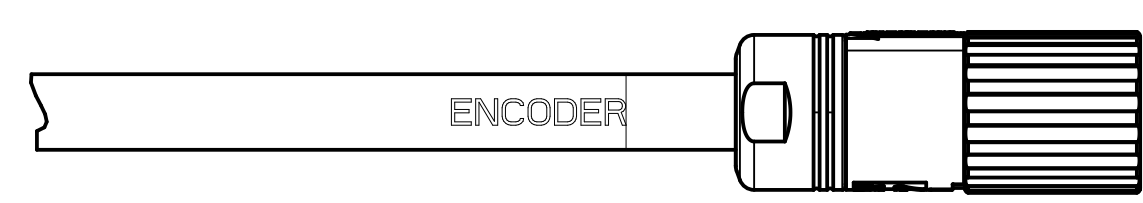
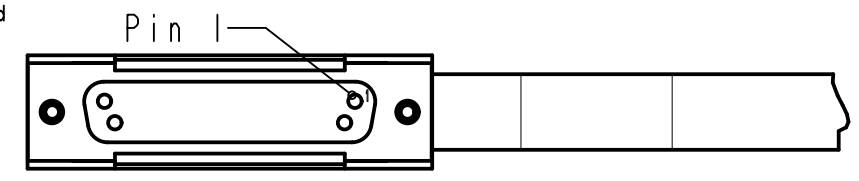


Confé à titre de secret d'entreprise. Tous droits réservés.
Доверие в техническом отношении. Все права защищены.
Confidado como secreto industrial. Nos reservamos todos los derechos
出于信任、作为企业机密移交。保留所有权力。
Comunicado como segredo empresarial. Reservados todos os direitos

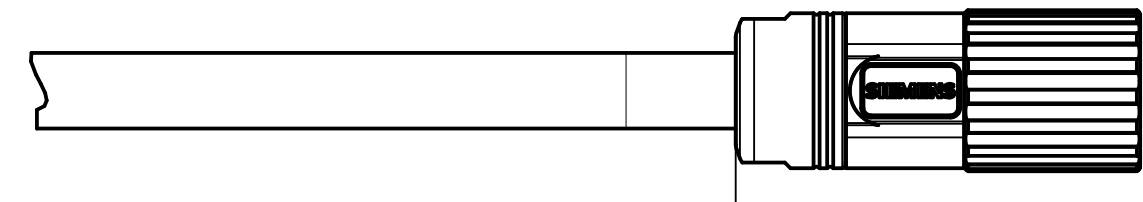
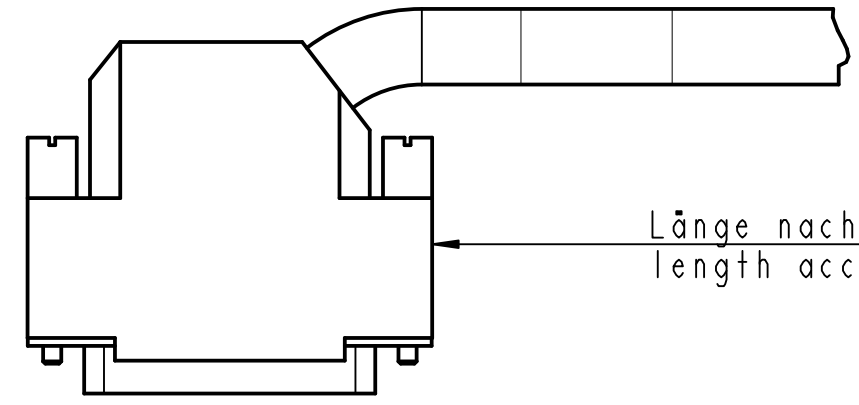
Weitergabe sowie Vervielfältigung, Verbreitung und/oder Bearbeitung
dieses Dokumentes, Verwertung und Mitteilung seines Inhaltes sind
verboten, soweit nicht ausdrücklich gestattet. Zuwiderhandlungen ver-
pflichten zu Schadensersatz. Alle Rechte für den Fall der Patentteil-
lung, Gebrauchsmuster- oder Geschmacksmustereintragung vorbehalten.

Transmittal, reproduction, dissemination and/or editing of this document
as well as utilization of its contents and communication thereof to
others without express authorization are prohibited. Offenders will be
held liable for payment of damages. All rights created by patent grant
or registration of a utility model or design patent are reserved.

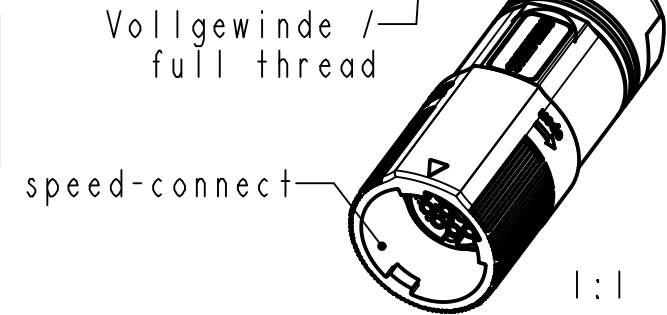
CAD-Drawing
Manual modification
prohibited



← Z

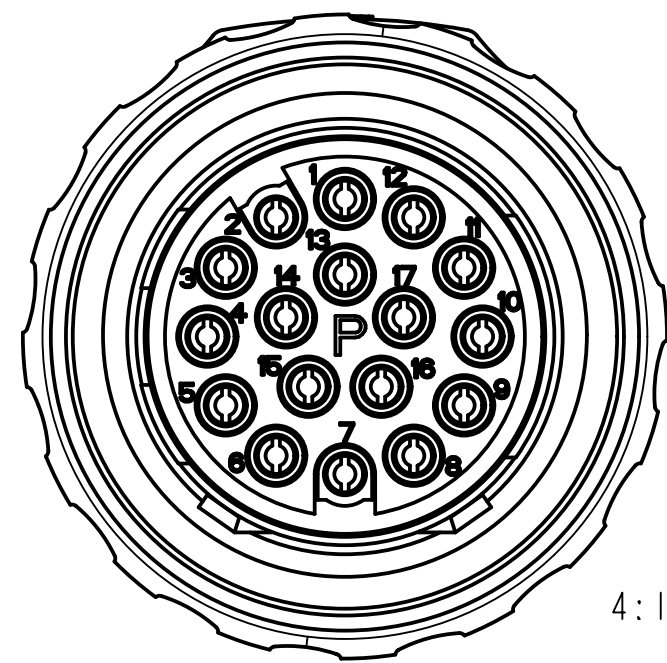


Länge nach Längenschlüssel
length acc. to length code

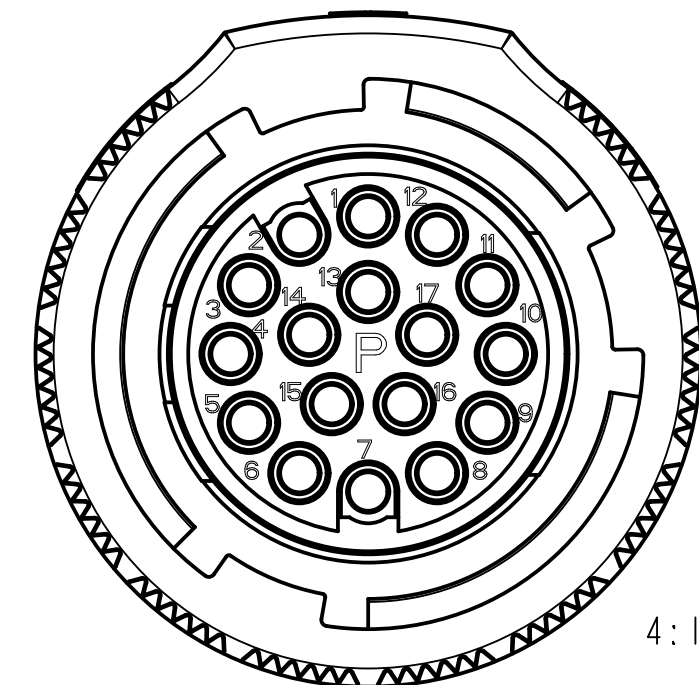


Vollgewinde/full thread

speed-connect



Z



4:1

4:1

Pinbelegung siehe Blatt 2/
pin assignment see sheet 2

Vollgewinde / full thread			
MLFB der konfekt. Leitung	6FX5002 - 2CA20	*	
MLFB of the cord set	6FX8002 - 2CA20	*	

Komponenten / Components		
Sub - D 25 pin female	Kabel / raw cable	Stecker /connector
6FX5008 - IBD51	6FX8008 - IBD51	female
6FC9348 - 7HP00	6FX2003 - 0SU20	female

Schnellverschluss / speed - connect			
MLFB der konfekt. Leitung	6FX5002 - 2CN20	*	
MLFB of the cord set	6FX8002 - 2CN20	*	

Komponenten / Components		
Sub - D 25 pin female	Kabel / raw cable	Stecker /connector
6FX5008 - IBD51	6FX8008 - IBD51	female
6FC9348 - 7HP00	6FX2003 - 0SU50	female

*) Bestellbarkeit nach Katalog
deliverable acc. to catalog

Belonging to this:

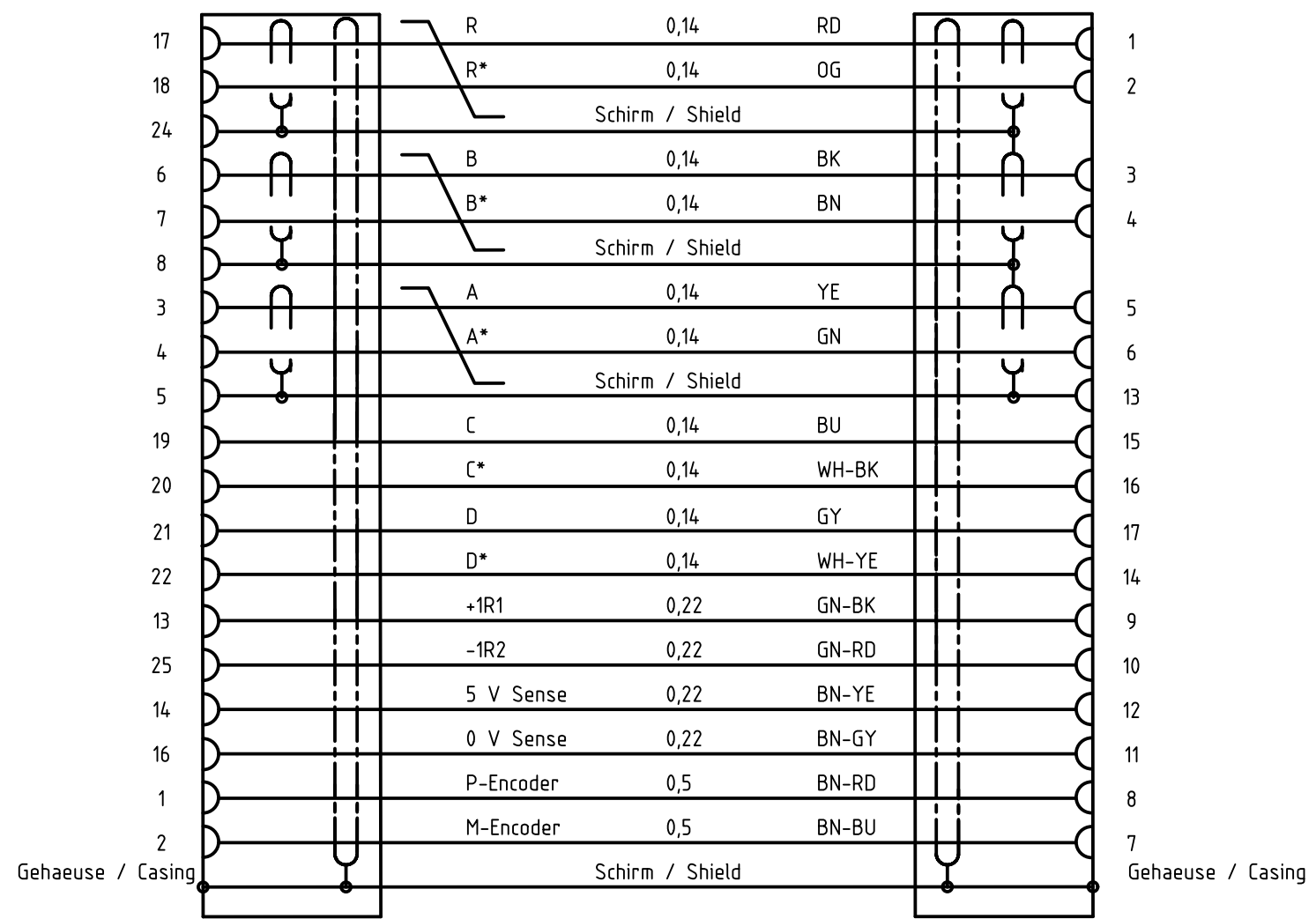
DIN 6		Allg.Toleranz	.	Doc.-number: A5E00876197D	
ISO 2768-mk		ISO 2768-mk	.	Scale: 1:1	kg/piece:
Tolerierung		Tolerierung	.	A3	
ISO 8015		ISO 8015	.	Material:	
First angle projection		Tolerances:	Surface:	Date: 25.05.07	
				Author: Chiodo	
				Check: Hecht	
				Dep.: A&D MC RD45	
				Site: F80	
				Name:	
				Typ/MLFB: 6FX_002-2CA20 / 6FX_002-2CN20	
AB	79C12890	26.03.09	Glover	SIEMENS	
AA	79B46785	25.05.07	Chiodo	A&D	
Rev. Modification		Date	Name	A5E00876197	
				TA	
				AB	
				1	
				2	
				Article:	
				Doc.type	
				Revision	
				Replacement for / replaced by:	

Confé à titre de secret d'entreprise. Tous droits réservés.
Доверлиа в наветре проааолченнаго аепета. Все права аааанена за наам.
Confiado como secreto industrial. Nos reservamos todos los derechos
出于信任、作为企业机密转交。保留所有权力。
Comunicado como segredo empresarial. Reservados todos os direitos

Weitergabe sowie Vervielfältigung, Verbreitung und/oder Bearbeitung
dieses Dokumentes, Verwertung und Mitteilung seines Inhaltes sind
verboten, soweit nicht ausdrücklich gestattet. Zuwiderhandlungen ver-
pflichten zu Schadensersatz. Alle Rechte für den Fall der Patentertei-
lung, Gebrauchsmuster- oder Geschmacksmustereintragung vorbehalten.

Transmittal, reproduction, dissemination and/or editing of this document
as well as utilization of its contents and communication thereof to
others without express authorization are prohibited. Offenders will be
held liable for payment of damages. All rights created by patent grant
or registration of a utility model or design patent are reserved.

CAD-Drawing
Manual modification
prohibited



Belonging to this:

DIN 6		Allg.Toleranz		.		Doc.-number: A5E00876197D	
		ISO 2768-mk		.		Scale: :	
First angle projection		Tolerierung		.		kg/piece: -	
		ISO 8015				A3	
		Tolerances:		Surface:		Material:	
				Date: 25.05.07		Signalkabel Inkrem.Encoder	
				Author: Chiodo		Stecker M17 17 Pol.	
				Check: Hecht		Name:	
				Dep.: A&D MC RD45		Typ/MLFB:6FX_002-2CA20 / 6FX_002-2CN20	
				Site: F80		A5E00876197	
				SIEMENS		TA	
				A&D		AB	
AB 79C12890		26.03.09		Glover		2	
AA 79B46785		25.05.07		Chiodo		Sheet:	
Rev. Modification		Date		Name		2	
						Article:	
						Doc.type	
						Revision	
						Replacement for / replaced by:	