



<CI>	CUSTOMER INTERFACE
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Ø16f11	-0.016 -0.126
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DATE OF MANUFACTURE
HERSTELLDATUM + HT

— IDENTIFICATION OF COUNTRY OF ORIGIN
KENNZEICHNUNG WARENURSPRUNGSLAND

—PRI NO.



—BARCODE 128 ↔ ISO/IEC 15417



THERMAL RANGE OF APPLICATION THERMISCHER ANWENDUNGSBEREICH	}	I	-40 °C...+200 °C[1000h] +210 °C[1h]
		II	-40 °C...+150 °C +180 °C[1h]
		III	-40 °C...+180 °C[240h] +220 °C[1h]
		IV	-40 °C...+80 °C

FURTHER TECHNICAL DATA SEE PRODUCT SPECIFICATION
WEITERE TECHNISCHE DATEN SIEHE PRODUKT SPEZIFIKATION

INSTRUCTIONS OF INSTALLATION SEE ADAPTATION SPECIFICATION } 441 032 100 0
EINBAUINWEIFE SIEHE ADAPTION-SPEZIFIKATION }

DEGREE OF PROTECTION (IN CONNECTION WITH PLUG)	}	IP 6K8, IP 6K9K ISO 20653
SCHUTZART (IN VERBINDUNG MIT KUPPLUNGSSTECKER)		



General Specification: ISO 8015, JED-334-1, Size ISO 14405 LP						Copyright ZF®													
Further Technical Data:						Date				Signature									
Doc. Code:		Sheet:		To		Drawn													
General Tolerances JED-261						2024-02-27		Koojugodu											
Range of nominal dimensions in mm						Checked													
						2024-02-27		Nieber											
Class 1)						Dimensions in mm		INDUCTIVE SENSOR WITH SOCKET STABSSENSOR MIT KUPPLUNGSDOSE											
Fine		≤ 50	> 50 ≤ 180	> 180 ≤ 400	> 400	Mass		Scale		Material No.		Date of first issue: 1999-04-08							
Medium		±1	±2	±3	±4	0.120 kg		1:1 (2:1)		441 032 879 0		Doc. Code		Language		Sheet			
Coarse		X ±2	±3.5	±5	±6.5							005		ML		1/1			
Tapped Holes acc.						Size		CAD System		ECN-No.		Revision		Techn. Resp.		Replacement for			
1) Tolerance Class Applied Crossmarked						A 2		CREO				509392		4x D		631LWSS		/	



INDUCTIVE SENSOR WITH SOCKET
STABSENSOR MIT KUPPLUNGSDOSE

Material No.

Date of first issue: 1999-04-08

Doc.Code	Language	Sheet
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441 032 879 0

005	MI	1/1
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	ECN-No.	Revision	Techn. Resp.
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	Replacement for
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	509392	4x	D	6311_WSS
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