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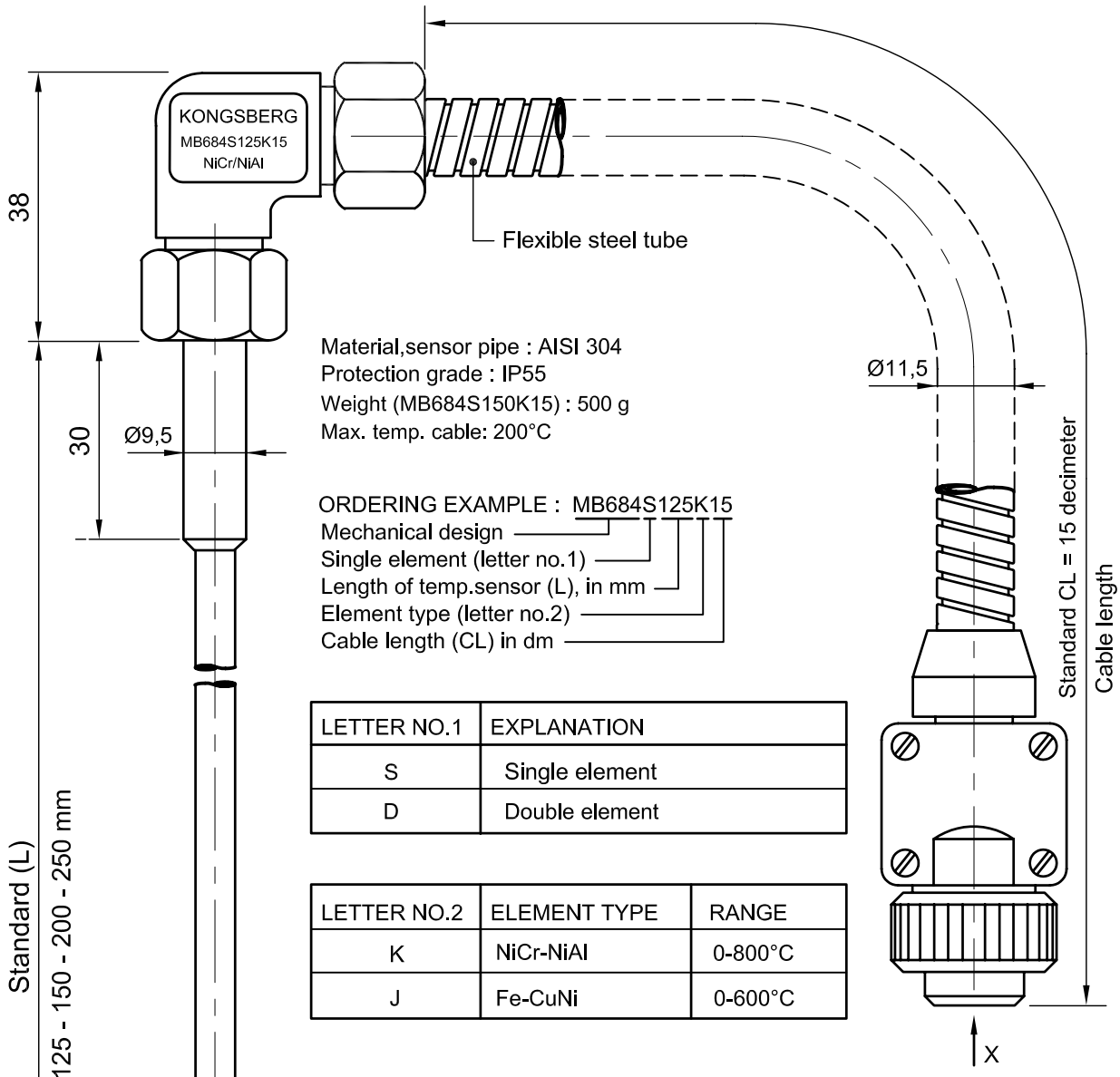
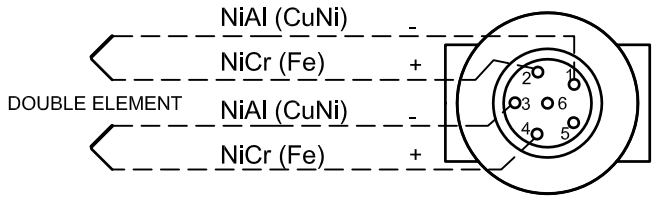


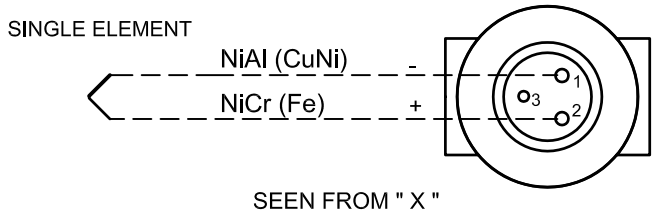
Material,sensor pipe : AISI 304
Protection grade : IP55
Weight (MB684S150K15) : 500 g
Max. temp. cable: 200°C

ORDERING EXAMPLE : MB684S125K15
- Mechanical design
- Single element (letter no.1)
- Length of temp.sensor (L), in mm
- Element type (letter no.2)
- Cable length (CL) in dm

LETTER NO.1	EXPLANATION
S	Single element
D	Double element

LETTER NO.2	ELEMENT TYPE	RANGE
K	NiCr-NiAl	0-800°C
J	Fe-CuNi	0-600°C





SEEN FROM " X "

Date	Dsgn/Dwn	Trac	Scale/Format
1989-10-16	AK/OL		1:1 [A4]
Checked	Spec Ctrl.	Approved	
OL	AK		

Kongsberg Maritime AS
Automation
Trondheim

Temperature sensor type MB684----

DIMENSIONAL SKETCH

Repl. for	Repl. by	Next sheet

Dwg no.	Sh.no.	Rev.	Lang.
MB-684		A	

Rev.	Description	Date/Sign.
A	Fe-CuNi in 170493 AK/	

0449