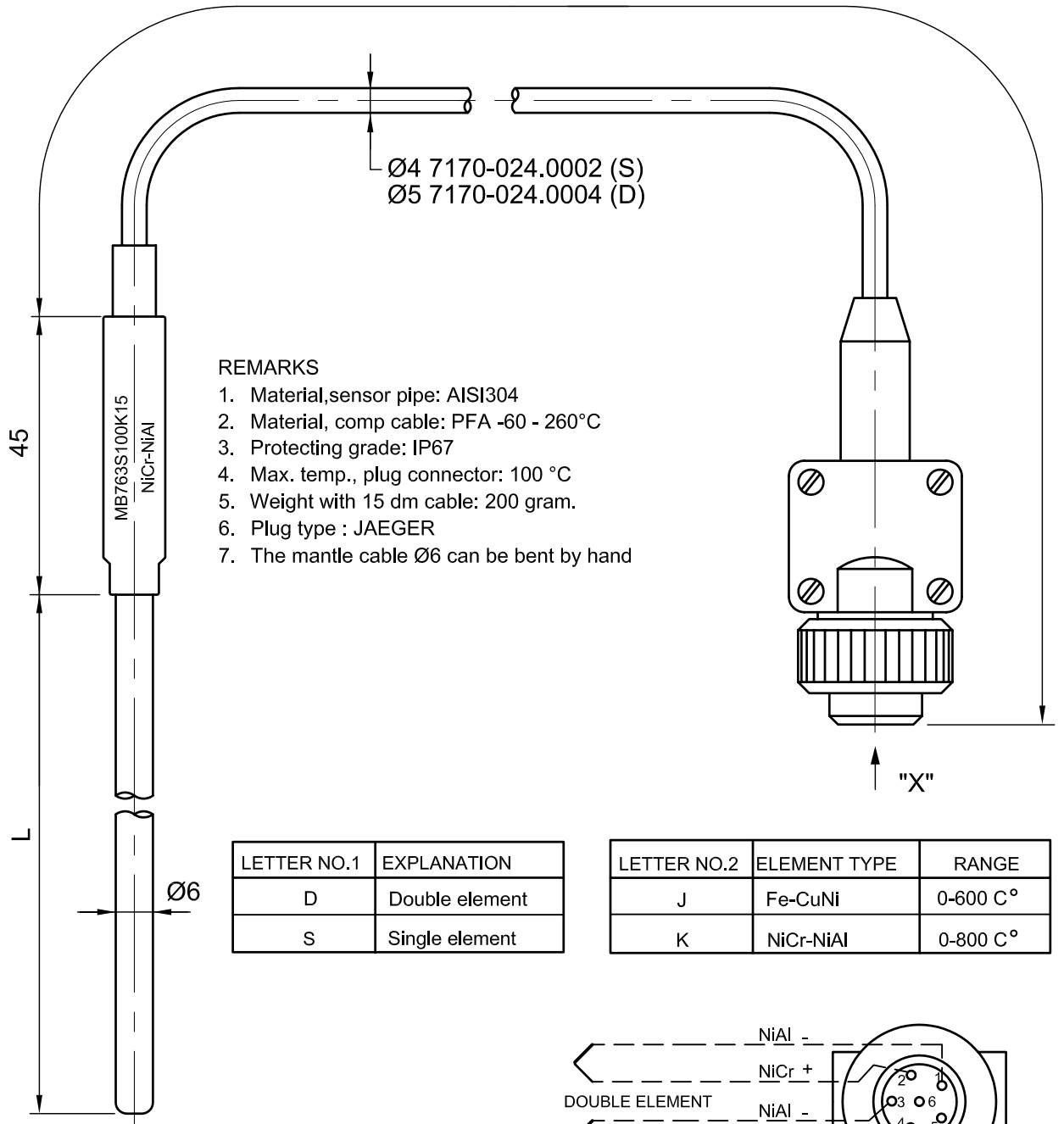


CL



REMARKS

1. Material, sensor pipe: AISI304
2. Material, comp cable: PFA -60 - 260°C
3. Protecting grade: IP67
4. Max. temp., plug connector: 100 °C
5. Weight with 15 dm cable: 200 gram.
6. Plug type : JAEGER
7. The mantle cable Ø6 can be bent by hand

LETTER NO.1	EXPLANATION
D	Double element
S	Single element

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

ORDERING EXAMPLE: MB763 S 100 K 15

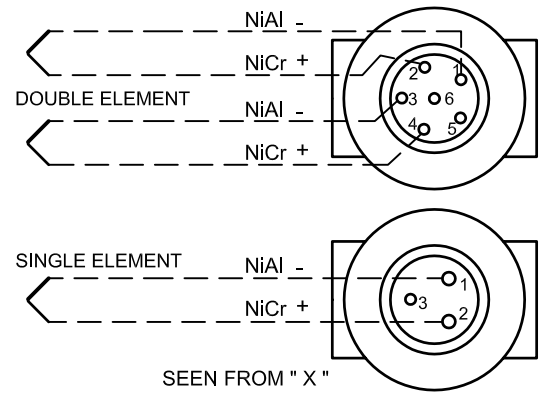
Mechanical design \_\_\_\_\_

Single element(Letter no.1) \_\_\_\_\_

Length of temp.sensor (L),in mm \_\_\_\_\_

Element type (Letter no.2) \_\_\_\_\_

Cable length (CL) in dm \_\_\_\_\_



SEEN FROM " X "

		Description	Date/Sign.
		Rev.	
		Description	Date/Sign.
		Rev.	
A	Korrigert, 030520, VRa/MaV		

Date 01-11-1991	Dsgn/Dwn AJK	Trac	Scale/Format 1:1 [A4]
Checked	Spec Ctrl.	Approved	

**Kongsberg Maritime AS**  
Automation  
Trondheim

**Temperature sensor type MB763---**

**DIMENSIONAL SKETCH**

Repl. for	Repl. by	Next sheet
Dwg no. <b>MB-763</b>	Sh.no.	Rev., Lang. <b>A</b>