


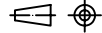
Material, sensor body: Stainless steel  
 Element: NiCr-Ni (insulated hot junction)  
 Max. temperature, sensor tip: 900°C  
 Max. continuous temp., cable: 200°C

ORDERING EXAMPLE: MB415S 286K60

Mechanical design  
 Single element (Letter no. 1)  
 Length of temp. sensor in mm  
 Element NiCr-NiAl (Letter no. 2)  
 (CL) Cable length in dm

LETTER NO. 1	EXPLANATION
D	Double element
S	Single element

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

Date 1979-01-29	Dsgn/Dwn ELS	Trac	Scale/Format 1:1	 Kongsberg Maritime AS Automation Trondheim
Checked	Spec Ctrl. S	Approved		
Temperature sensor type MB415--				Repl. for Repl. by Next sheet
DIMENSIONAL SKETCH				Dwg no. MB-415   Sh.no.   Rev. A   Lang.

Rev.	Description	Date/Sign.
A	Redrawn, 990715, MaV/AJK	