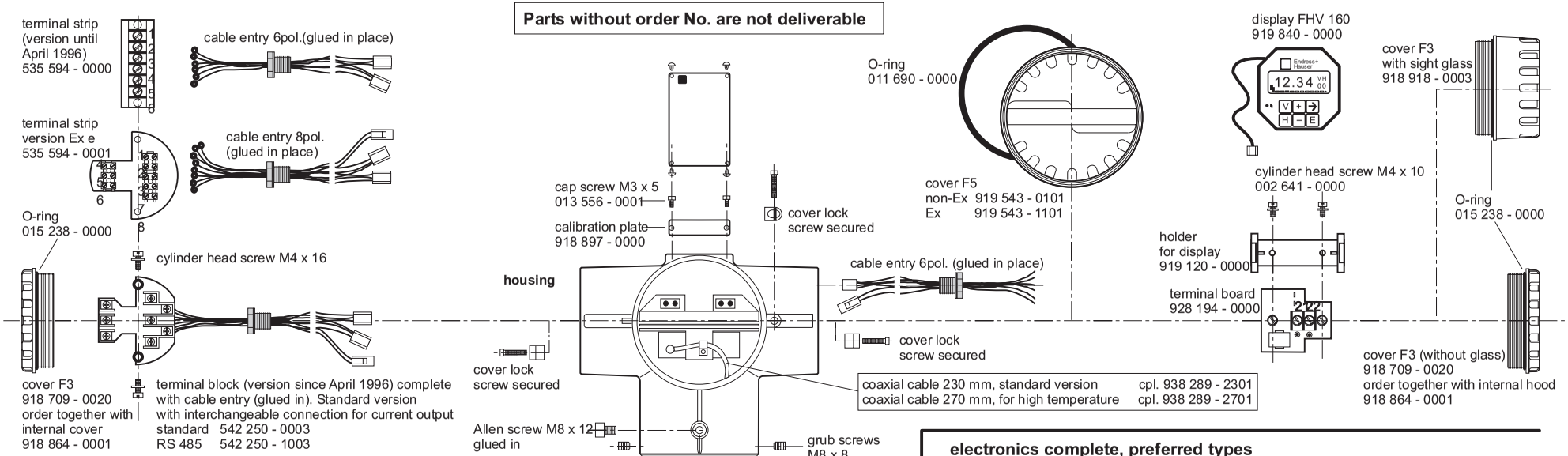
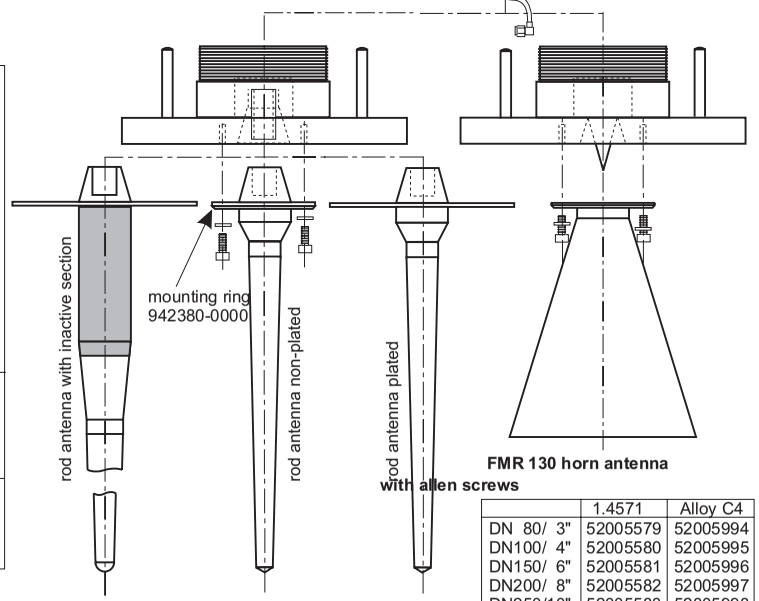
Spare parts for Micropilot FMR 130 / 131 (Release 04.2002)

Parts without order No. are not deliverable



FMR 131 rod antenna	
L = 285 mm, DN 80	919 276 - 0000
L = 285 mm, DN100	919 276 - 0001
L = 285 mm, DN150	919 276 - 0002
L = 285 mm, non-plated flange	919 276 - 0003
L = 285 mm, DN 80 food	919 276 - 1000
L = 285 mm, DN100 food	919 276 - 1001
L = 445 mm, DN 80	919 276 - 0010
L = 445 mm, DN100	919 276 - 0011
L = 445 mm, DN150	919 276 - 0012
L = 445 mm, non-plated flange	919 276 - 0013
L = 445 mm, ANSI 3"	919 276 - 0014
L = 445 mm, DN 80 food	919 276 - 1010
L = 445 mm, DN100 food	919 276 - 1011
FMR 131 rod antenna with inactive section (standard, not for zone 0)	
L = 413 mm, DN 80	943 949 - 0100
L = 413 mm, DN100	943 949 - 0101
L = 413 mm, DN150	943 949 - 0102
L = 563 mm, DN 80	943 949 - 0300
L = 563 mm, Dn100	943 949 - 0301
L = 563 mm, DN150	943 949 - 0302
L = 563 mm, ANSI 3"	943 949 - 0304



	1.4571	Alloy C4
DN 80/ 3"	52005579	52005994
DN100/ 4"	52005580	52005995
DN150/ 6"	52005581	52005996
DN200/ 8"	52005582	52005997
DN250/10"	52005583	52005998

electronics complete, preferred types

(other types refer to structure in spare parts price list EE 130 - .....)

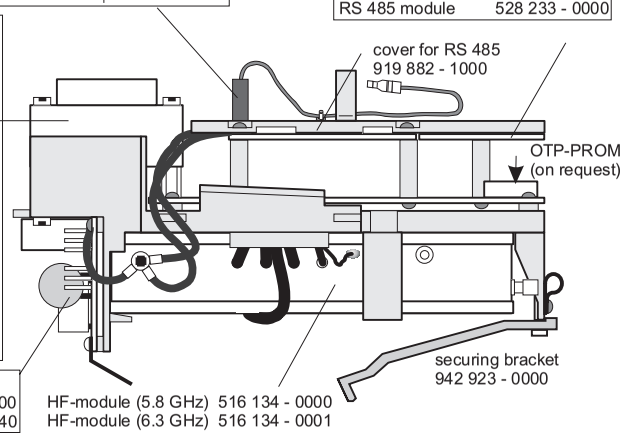
		order code
24 V DC	with active current output, non-Ex	EE 130 - R B A 5 A
24 V DC	with active current output, Ex for display	EE 130 - A B A 5 A
24 V DC	with active current output, Ex for display, with RS 485	EE 130 - A D A 5 A
115 V AC	with active current output, non- Ex	EE 130 - R B A 2 A
230 V AC	with active current output, non- Ex	EE 130 - R B A 1 A
230 V AC	with active current output, Ex with display output	EE 130 - A B A 1 A

current generator active output	passive output
standard 528 193 - 3410	928 193 - 3100

INTENSOR module	928 145 - 0000
HART module	52005096
RS 485 module	528 233 - 0000

mother board
with power pack
230 V AC, Intensor
528 193 - 1000
230 V AC, HART
5201 3674
115 V AC, Intensor
528 193 - 1010
115 V AC, HART
5201 3673
24 V AC, Intensor
528 193 - 1030
24 V AC, HART
5201 3376
24 V DC, Intensor
528 193 - 1040
24 V DC, HART
5201 4058

filter board
AC 928 193 - 2000
DC 928 193 - 2040



HF-module (5.8 GHz) 516 134 - 0000
HF-module (6.3 GHz) 516 134 - 0001