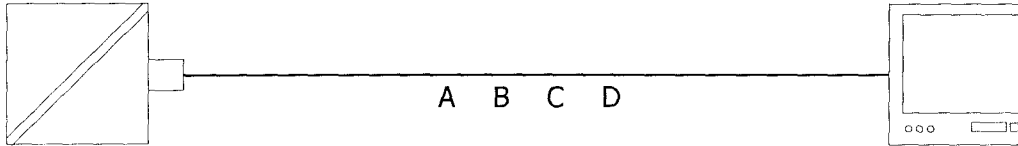


**Configuration Kit Part No. 70CFG00092**  
**TRANSMITTER/CABLE/SOFTWARE**  
**COMBINATIONS**

**Transmitter**

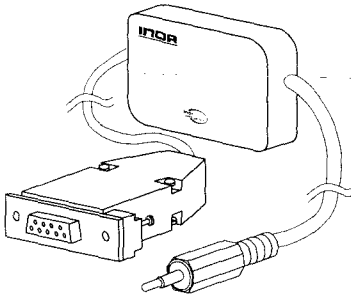
**Cable**

**Software**

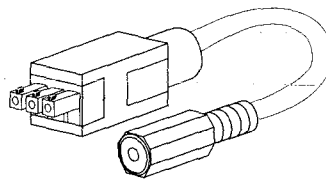


	Type A (IPRO-X)	Type B	Type C	Type D <sup>1)</sup>		Dsoft	IPRO	MinIPAQ Soft
DDP 15				X		X		
IPAQ-2/2X	X						X	
IPAQ-22L				X			X	
IPAQ-21LX/22LX	X		X				X	
IPAQ-4L	X						X	
IPAQ-H	X	X					X	
IPAQ-HX	X	X					X	
IPAQ-H <sup>Plus</sup>				X			X	
IPAQ-L/LX	X						X	
IPAQ-L <sup>Plus</sup>				X			X	
MinIPAQ-H/L				X				X

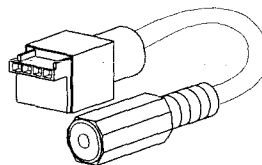
**Type A: 70IPRX0002 (IPRO-X)**



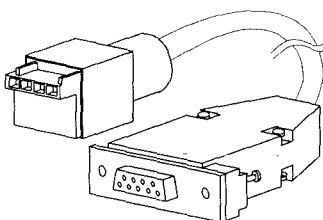
**Type B: 70IPRX0003**



**Type C: 70IPRP0001**



**Type D: 70IPRP0101**



**User instructions IPRO-X**

IPRO-X is the connection between a PC RS232 outlet and an INOR ATEX-approved transmitter. It may be used with non-ATEX-approved INOR transmitter.

**!** It must NOT be used in hazardous area. Consult the user instruction and ATEX-certificate regarding the possibility to configure "online" if the input of the transmitter is connected to hazardous area.

IPRO-X contains no reparable parts.

Data:  $T_{amb}$  : -20 °C to +50 °C  
 $U_{E}$  : ≤ 250 VAC  
 $U_o$  : 7.2 V  
 $I_o$  : 407 mA  
 $P_o$  : 0.75 W  
 $C_o$  : 6 μF  
 $L_o$  : 110 μH

<sup>1)</sup> Power supply to transmitter is normally not needed



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85SCONF001 2003-12

**MEASURE OF SUCCESS**

The manual must be read prior to adjustment and/or installation. All information subject to change without notice.