

Meter Menu

June 2021

WONDERFUL ON TAP



Meter Menu

Scope

This document has been produced to show a list of the meters which Severn Trent set out to use. The document will provide as much of the Manufacturers technical specification as possible for each of the meters listed.

1.0 ITRON


This is a list of the most common products Itron have - METERS - Aquadis+, Flostar M, Woltex M, Additional parts i.e. Filters to help with meter installations and communication products to fit all our meters. ** For any meters or parts not on your price list please contact your Account Manager who will be pleased to help you.

Meter Size 15mm

Aquadis+**

Description	Type	Meter Specification	
Composite P1M Aquadis+ Part Number AQP15MSTVMQBR315	Manifold	Meter Thread Size	G 1 1/2"
		Flow ratio (Q3/Q1)	315
		Flow Rate Q1	7.9 l/h
		Flow Rate Q2	12.7 l/h
		Flow Rate Q3	2.5 m3/h
		Flow Rate Q4	3.125 m3/h
		Index Dials Black+Red	5+3
		Meter Material	Composite
		Output Pulse K1 Cyble Sensor	1 Ltr/P
		Meter WRAS Approved	Yes
		Meter WIS Approved (for contaminated land)	Yes
		Mid Compliant	Yes


Options		Part Number	
Meter + EverBlu RF Enhanced	A	AQP15MSVMQB315EB	Factory Fitted
EverBlu RF Enhanced	B	TRCIBNEBX10	
Cyble Sensor K1	C	T3CIB2K0001	
M-Bus Module	D	TRCIBMBUSAOX10	

Description	Type	Meter Specification	
Composite P1 Aquadis+ Part Number AQP15134CVMQB315 	Inline	Meter Thread Size	G 3/4"
		Flow ratio (Q3/Q1)	315
		Flow Rate Q1	7.9 l/h
		Flow Rate Q2	12.7 l/h
		Flow Rate Q3	2.5 m3/h
		Flow Rate Q4	3.125 m3/h
		Index Dials Black+Red	5+3
		Meter Material	Composite
		Output Pulse K1 Cyble Sensor	1 Ltr/P
		Meter WRAS Approved	Yes
		Meter WIS Approved (for contaminated land)	Yes
		Mid Compliant	Yes

Options		Part Number	
Meter + EverBlu RF Enhanced	A	AQ15134CB315VMUKEB	Factory Fitted
EverBlu RF Enhanced	B	TRCIBNEBX10	
Cyble Sensor K1	C	T3CIB2K0001	
M-Bus Module	D	TRCIBMBUSAOX10	

Meter Size 20mm


Aquadis+**

Description	Type	Meter Specification	
<div>Brass P50 Aquadis+</div> <div>Part Number</div> <div>AQ20VMQCR160</div> <div></div>	Inline	Meter Thread Size	G 1"
		Flow ratio (Q3/Q1)	160
		Flow Rate Q1	25 l/h
		Flow Rate Q2	40 l/h
		Flow Rate Q3	4.00 m3/h
		Flow Rate Q4	5.00 m3/h
		Index Dials Black+Red	5+3
		Meter Material	Brass
		Output Pulse K1 Cyble Sensor	1 Ltr/P
		Meter WRAS Approved	Yes
		Mid Compliant	Yes

Options	Part Number		
Meter + EverBlu RF Enhanced	A	AQ20VMQCR160UKNEB	Factory Fitted
EverBlu RF Enhanced	B	TRCIBNEBX10	
Cyble Sensor K1	C	T3CIB2K0001	
M-Bus Module	D	TRCIBMBUSAOX10	

Meter Size 25mm


Aquadis+**

Description	Type	Meter Specification	
<div>Brass P111 Aquadis+</div> <div>Part Number</div> <div>AQ25DMTVM</div> <div></div>	Inline	Meter Thread Size	G 1 1/4"
		Flow ratio (Q3/Q1)	315
		Flow Rate Q1	39 l/h
		Flow Rate Q2	63 l/h
		Flow Rate Q3	6.3 m3/h
		Flow Rate Q4	7.9
		Index Dials Black+Red	5+3
		Meter Material	Brass
		Output Pulse K1 Cyble Sensor	1 Ltr/P
		Meter WRAS Approved	Yes
		Mid Compliant	Yes

Options	Part Number		
Meter + EverBlu RF Enhanced	A	AQ025DM260_C0_UK	Factory Fitted
EverBlu RF Enhanced	B	TRCIBNEBX10	
Cyble Sensor K1	C	T3CIB2K0001	
M-Bus Module	D	TRCIBMBUSAOX10	

Meter Size 30mm


Aquadis+**

Description	Type	Meter Specification	
<div>Brass P110 Aquadis+</div> <div>Part Number</div> <div>AQ30DKTVMUK</div> <div></div>	Inline	Meter Thread Size	G 1 1/2"
		Flow ratio (Q3/Q1)	315
		Flow Rate Q1	39 l/h
		Flow Rate Q2	63 l/h
		Flow Rate Q3	6.3 m3/h
		Flow Rate Q4	7.9
		Index Dials Black+Red	5+3
		Meter Material	Brass
		Output Pulse K1 Cyble Sensor	1 Ltr/P
		Meter WRAS Approved	Yes
		Mid Compliant	Yes

Options	Part Number		
Meter + EverBlu RF Enhanced	A	AQ030DM260_CO_UK	Factory Fitted
EverBlu RF Enhanced	B	TRCIBNEBX10	
Cyble Sensor K1	C	T3CIB2K0001	
M-Bus Module	D	TRCIBMBUSAOX10	

Meter Size 40mm


Aquadis+**

Description	Type	Meter Specification	
Brass P290 Aquadis+	Inline	Meter Thread Size	G 2"
Part Number		Flow ratio (Q3/Q1)	315
AQ40FM		Flow Rate Q1	100 l/h
		Flow Rate Q2	160 l/h
		Flow Rate Q3	16 m3/h
		Flow Rate Q4	20 m3/h
		Index Dials Black+Red	5+3
		Meter Material	Brass
		Output Pulse K1 Cyble Sensor	1 Ltr/P
		Meter WRAS Approved	Yes
	Mid Compliant	Yes	

Options	Part Number		
Meter + EverBlu RF Enhanced	A	AQ40FMEBUK	Factory Fitted
EverBlu RF Enhanced	B	TRCIBNEBX10	
Cyble Sensor K1	C	T3CIB2K0001	
M-Bus Module	D	TRCIBMBUSAOX10	

Meter Size 40mm


Flostar M**

Description	Type	Meter Specification	
<div>Brass Flostar M</div> <div>Part Number</div> <div>FLO40FM300_00_UK</div> <div></div>	Inline	Meter Thread Size	G 1 1/2"
		Flow ratio (Q3/Q1)	200
		Flow Rate Q1	100 l/h
		Flow Rate Q2	160 l/h
		Flow Rate Q3	16 m3/h
		Flow Rate Q4	20 m3/h
		Index Dials Black+Red	5+3
		Meter Material	Brass
		Output Pulse K1 Cyble Sensor	1 Ltr/P
		Meter WRAS Approved	Yes
		Mid Compliant	Yes

Options		Part Number	
Meter + EverBlu RF Enhanced	A	FLO40FM300_C0_UK	Factory Fitted
EverBlu RF Enhanced	B	TRCIBNEBX10	
Cyble Sensor K1	C	T3CIB2K0001	
M-Bus Module	D	TRCIBMBUSAOX10	

Meter Size 50mm


Flostar M**

Description	Type	Meter Specification	
Brass Flostar M	Inline	Meter Thread Size	G 2"
Part Number		Flow ratio (Q3/Q1)	250
#REF!		Flow Rate Q1	79 l/h
		Flow Rate Q2	127 l/h
		Flow Rate Q3	25 m3/h
		Flow Rate Q4	31.25 m3/h
		Index Dials Black+Red	6+2
		Meter Material	Brass
		Output Pulse K1 Cyble Sensor	10 Ltr/P
		Meter WRAS Approved	Yes
		Mid Compliant	Yes

Options		Part Number	
Meter + EverBlu RF Enhanced	A	#REF!	Factory Fitted
EverBlu RF Enhanced	B	TRCIBNEBX10	
Cyble Sensor K1	C	T3CIB2K0001	
M-Bus Module	D	TRCIBMBUSAOX10	

Meter Size 50mm


Flostar M**

Description	Type	Meter Specification	
Brass Flostar M Part Number FL505GO300_00_UK 	Flanged	Flanged	PN16 300mm
		Flow ratio (Q3/Q1)	250
		Flow Rate Q1	79 l/h
		Flow Rate Q2	127 l/h
		Flow Rate Q3	25 m3/h
		Flow Rate Q4	31.25 m3/h
		Index Dials Black+Red	6+2
		Meter Material	Brass
		Output Pulse K1 Cyble Sensor	10 Ltr/P
		Meter WRAS Approved	Yes
		Mid Compliant	Yes

Options		Part Number	
Meter + EverBlu RF Enhanced	A	FL505GO300_C0_UK	Factory Fitted
EverBlu RF Enhanced	B	TRCIBNEBX10	
Cyble Sensor K1	C	T3CIB2K0001	
M-Bus Module	D	TRCIBMBUSAOX10	

Meter Size 65mm


Flostar M**

Description	Type	Meter Specification	
Brass Flostar M	Flanged	Flanged	PN16 300mm
Part Number		Flow ratio (Q3/Q1)	315
FL065HP300_00_UK		Flow Rate Q1	100 l/h
		Flow Rate Q2	160 l/h
		Flow Rate Q3	40 m3/h
		Flow Rate Q4	50 m3/h
		Index Dials Black+Red	6+2
		Meter Material	Brass
		Output Pulse K1 Cyble Sensor	10 Ltr/P
		Meter WRAS Approved	Yes
	Mid Compliant	Yes	

Options		Part Number	
Meter + EverBlu RF Enhanced	A	FL065HP300_C0_UK	Factory Fitted
EverBlu RF Enhanced	B	TRCIBNEBX10	
Cyble Sensor K1	C	T3CIB2K0001	
M-Bus Module	D	TRCIBMBUSAOX10	

Meter Size 65-80mm


Flostar M**

Description	Type	Meter Specification	
Brass Flostar M	Flanged	Flanged 65 - 80mm	PN16 300mm
Part Number		Flow ratio (Q3/Q1)	315
FL658HP300_00_UK		Flow Rate Q1	100 l/h
		Flow Rate Q2	160 l/h
		Flow Rate Q3	40 m3/h
		Flow Rate Q4	50 m3/h
		Index Dials Black+Red	6+2
		Meter Material	Brass
		Output Pulse K1 Cyble Sensor	10 Ltr/P
		Meter WRAS Approved	Yes
	Mid Compliant	Yes	

Options		Part Number	
Meter + EverBlu RF Enhanced	A		Factory Fitted
EverBlu RF Enhanced	B	TRCIBNEBX10	
Cyble Sensor K1	C	T3CIB2K0001	
M-Bus Module	D	TRCIBMBUSAOX10	

Meter Size 80mm


Flostar M**

Description	Type	Meter Specification	
<div>Brass Flostar M</div> <div>Part Number #REF!</div> <div></div>	Flanged	Flanged	PN16 350mm
		Flow ratio (Q3/Q1)	315
		Flow Rate Q1	157 l/h
		Flow Rate Q2	252 l/h
		Flow Rate Q3	63 m3/h
		Flow Rate Q4	78 m3/h
		Index Dials Black+Red	6+2
		Meter Material	Brass
		Output Pulse K1 Cyble Sensor	10 Ltr/P
		Meter WRAS Approved	Yes
		Mid Compliant	Yes

Options		Part Number	
Meter + EverBlu RF Enhanced	A	#REF!	Factory Fitted
EverBlu RF Enhanced	B	TRCIBNEBX10	
Cyble Sensor K1	C	T3CIB2K0001	
M-Bus Module	D	TRCIBMBUSAOX10	

Meter Size 100mm


Flostar M**

Description	Type	Meter Specification	
Brass Flostar M Part Number FL100JP350_00_UK	Flanged	Flanged	PN16 350mm
		Flow ratio (Q3/Q1)	315
		Flow Rate Q1	250 l/h
		Flow Rate Q2	400 l/h
		Flow Rate Q3	100 m3/h
		Flow Rate Q4	125 m3/h
		Index Dials Black+Red	6+2
		Meter Material	Brass
		Output Pulse K1 Cyble Sensor	10 Ltr/P
		Meter WRAS Approved	Yes
		Mid Compliant	Yes

Options		Part Number	
Meter + EverBlu RF Enhanced	A	FL100JP350_CO_UK	Factory Fitted
EverBlu RF Enhanced	B	TRCIBNEBX10	
Cyble Sensor K1	C	T3CIB2K0001	
M-Bus Module	D	TRCIBMBUSAOX10	

Meter Size 150mm


Flostar M**

Description	Type	Meter Specification	
<div>Brass Flostar M</div> <div>Part Number</div> <div>FL150KP450_00_UK</div> <div></div>	Flanged	Flanged	PN16 350mm
		Flow ratio (Q3/Q1)	315
		Flow Rate Q1	254 l/h
		Flow Rate Q2	406 l/h
		Flow Rate Q3	160 m3/h
		Flow Rate Q4	200 m3/h
		Index Dials Black+Red	7+1
		Meter Material	Brass
Output Pulse K1 Cyble Sensor		100 Ltr/P	
Meter WRAS Approved		Yes	
		Mid Compliant	Yes

Options		Part Number	
Meter + EverBlu RF Enhanced	A	TRCIBNEBX10	Factory Fitted
EverBlu RF Enhanced	B		
Cyble Sensor K1	C		
M-Bus Module	D		

Meter Size 50mm


Woltex M**

Description	Type	Meter Specification	
Woltex M Part Number WEG50PP 	Flanged	Flanged Flow rating G Flow Rate Qmin Flow Rate Qt Flow Rate Qn Flow Rate Qmax Index Dials Black+Red Meter Material Output Pulse K1 Cyble Sensor Meter WRAS Approved Mid Compliant	PN16 200mm G 0.75 m3/h 5 m3/h 25 m3/h 50 m3/h 6+2 Cast Iron 10 Ltr/P Yes Yes

Options	Part Number		
Meter + EverBlu RF Enhanced	A		Factory Fitted
EverBlu RF Enhanced	B	TRCIBNEBX10	
Cyble Sensor K1	C	T3CIB2K0001	
M-Bus Module	D	TRCIBMBUSAOX10	

Meter Size 65mm


Woltex M**

Description	Type	Meter Specification	
Brass Flostar M Part Number WE065H200_01PP 	Flanged	Flanged Flow ratio (Q3/Q1) Flow Rate Q1 Flow Rate Q2 Flow Rate Q3 Flow Rate Q4 Index Dials Black+Red Meter Material Output Pulse K1 Cyble Sensor Meter WRAS Approved Mid Compliant	PN16 200mm 63 1.00 m3/h 1.60 m3/h 63 m3/h 79 m3/h 6+2 Cast Iron 10 Ltr/P Yes Yes

Options	Part Number		
Meter + EverBlu RF Enhanced	A		Factory Fitted
EverBlu RF Enhanced	B	TRCIBNEBX10	
Cyble Sensor K1	C	T3CIB2K0001	
M-Bus Module	D	TRCIBMBUSAOX10	

Meter Size 80mm


Woltex M**

Description	Type	Meter Specification	
Woltex M Part Number WEG88PP 	Flanged	Flanged Flow rating G Flow Rate Qmin Flow Rate Qt Flow Rate Qn Flow Rate Qmax Index Dials Black+Red Meter Material Output Pulse K1 Cyble Sensor Meter WRAS Approved Mid Compliant	PN16 200mm G 1.80 m3/h 12 m3/h 60 m3/h 120 m3/h 6+2 Cast Iron 10 Ltr/P Yes No

Options	Part Number		
Meter + EverBlu RF Enhanced	A		Factory Fitted
EverBlu RF Enhanced	B	TRCIBNEBX10	
Cyble Sensor K1	C	T3CIB2K0001	
M-Bus Module	D	TRCIBMBUSAOX10	

Meter Size 100mm


Woltex M**

Description	Type	Meter Specification	
Brass Flostar M Part Number WEG100PP 	Flanged	Flanged Flow rating G Flow Rate Qmin Flow Rate Qt Flow Rate Qn Flow Rate Qmax Index Dials Black+Red Meter Material Output Pulse K1 Cyble Sensor Meter WRAS Approved Mid Compliant	PN16 250mm G 3 m3/h 20 m3/h 100 m3/h 200 m3/h 6+2 Cast Iron 10 Ltr/P Yes No

Options	Part Number		
Meter + EverBlu RF Enhanced	A		Factory Fitted
EverBlu RF Enhanced	B	TRCIBNEBX10	
Cyble Sensor K1	C	T3CIB2K0001	
M-Bus Module	D	TRCIBMBUSAOX10	

Meter Size 125mm


Woltex M**

Description	Type	Meter Specification	
Woltex M Part Number WE125MK250_01PP 	Flanged	Flanged Flow ratio (Q3/Q1) Flow Rate Q1 Flow Rate Q2 Flow Rate Q3 Flow Rate Q4 Index Dials Black+Red Meter Material Output Pulse K1 Cyble Sensor Meter WRAS Approved Mid Compliant	PN16 250mm 160 1.60 m3/h 2.53 m3/h 160 m3/h 200 m3/h 6+2 Cast Iron 10 Ltr/P Yes Yes

Options	Part Number		
Meter + EverBlu RF Enhanced	A		Factory Fitted
EverBlu RF Enhanced	B	TRCIBNEBX10	
Cyble Sensor K1	C	T3CIB2K0001	
M-Bus Module	D	TRCIBMBUSAOX10	

Meter Size 150mm


Woltex M**

Description	Type	Meter Specification	
Brass Flostar M Part Number WEG150PP 	Flanged	Flanged Flow rating G Flow Rate Qmin Flow Rate Qt Flow Rate Qn Flow Rate Qmax Index Dials Black+Red Meter Material Output Pulse K1 Cyble Sensor Meter WRAS Approved Mid Compliant	PN16 300mm G 7.50 m3/h 50 m3/h 250 m3/h 500 m3/h 7+1 Cast Iron 100 Ltr/P Yes No

Options	Part Number		
Meter + EverBlu RF Enhanced	A		Factory Fitted
EverBlu RF Enhanced	B	TRCIBNEBX10	
Cyble Sensor K1	C	T3CIB2K0001	
M-Bus Module	D	TRCIBMBUSAOX10	

Meter Size 200mm


Woltex G**

Description	Type	Meter Specification	
Woltex M Part Number WEG200PN16PP 	Flanged	Flanged Flow ratio Flow Rate Qmin Flow Rate Qt Flow Rate Qn Flow Rate Qmaxx Index Dials Black+Red Meter Material Output Pulse K1 Cyble Sensor Meter WRAS Approved Mid Compliant	PN16 350mm Qn 12 m3/h 80 m3/h 400 m3/h 800 m3/h 7+1 Cast Iron 10 Ltr/P Yes No

Options	Part Number		
Meter + EverBlu RF Enhanced	A		Factory Fitted
EverBlu RF Enhanced	B	TRCIBNEBX10	
Cyble Sensor K1	C	T3CIB2K0001	
M-Bus Module	D	TRCIBMBUSAOX10	

Meter Size 250mm

Woltex G**

Description	Type	Meter Specification	
Brass Flostar M Part Number WEG250PN16PP 	Flanged	Flanged Flow ratio Flow Rate Qmin Flow Rate Qt Flow Rate Qn Flow Rate Qmaxx Index Dials Black+Red Meter Material Output Pulse K1 Cyble Sensor Meter WRAS Approved Mid Compliant	PN16 450mm Qn 18 m3/h 120 m3/h 600 m3/h 1200 m3/h 7+1 Cast Iron 100 Ltr/P Yes No

Options	Part Number		
Meter + EverBlu RF Enhanced	A		Factory Fitted
EverBlu RF Enhanced	B	TRCIBNEBX10	
Cyble Sensor K1	C	T3CIB2K0001	
M-Bus Module	D	TRCIBMBUSAOX10	

Cyble Sensors **

Description	Specification	Part Number
Cyble Sensor K1	2 Wire K1	T3CIB2K0001
Cyble Sensor K10	2 Wire K10	T3CIB2K0010
Cyble Sensor K1	5 Wire K1	T3CIB5K0001E
Cyble EverBlu	EverBlu RF Module	TRCIBNEBX10

Unions **

Description	Specification	Part Number
Union	15mm Union (Single)	RAC15
Union	20mm Union (Single)	RAC20
Union	25mm Union (Single)	RAC25
Union	30mm Union (Single)	RAC30
Union	40mm Union (Single)	RAC40

Woltex M Mechanisms **

Description	Specification	Part Number
Mechanism EN4064	50mm Direct Replacement	MWE50
Mechanism EN4064	65mm Direct Replacement	MWE65
Mechanism EN4064	80mm Direct Replacement	MWE80
Mechanism EN4064	100mm Direct Replacement	MWE100
Mechanism EN4064	150mm Direct Replacement	MWE150
Mechanism EN4064	200mm Direct Replacement	MWE200
Mechanism EN4064	250mm Direct Replacement	MWE250
Mechanism EN4065	250mm Direct Replacement	MWE300

Filters **

Description	Specification	Part Number
Filter	50mm	FIT50
Filter	80mm	FIT88
Filter	100mm	FIT100
Filter	150mm	FIT150
Filter	200mm	FIT200

Straighteners **

Description	Specification	Part Number
Straightener	50mm	STA50
Straightener	80mm	STA88
Straightener	100mm	STA100
Straightener	150mm	STA150
Straightener	200mm	STA200

Washers **

Description	Specification	Part Number
Plastic Washer for Unions	15mm	3836134
Plastic Washer for Unions	20mm	3836285
Plastic Washer for Unions	25mm	3017046
Plastic Washer for Unions	30mm	3104546
Plastic Washer for Unions	40mm	3017066
Plastic Washer for Unions	50mm	3143773

Signal Repeater/Splitter **

Description	Specification	Part Number
Signal Repeater/Splitter	2 x 2 and 1 x 5 wire O/P	SPLT1-3TD09FIVE
Signal Repeater/Splitter	2x2 wire & 1 x EB Pulse O/P	SPLT1-3TD09FIVE-PRF
Signal Repeater/Splitter	1 x 2 wire, 1x EB & 1x Plug O/P	SPLT-FIVEPRF-4PG

2.0 Diehl Metering

SWW - Izar Receiver Display v2 – Display Setup Instructions

IZAR Receiver Display device codes (entered via Display only):

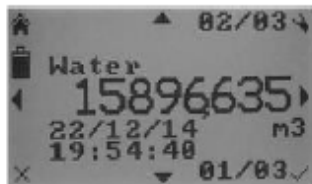
Default Configuration Setup:- 47392

Device list Setup:- 30238







Display Setup:-

The Display setup enables the set up of the display configuration and the pairing of the customers meter radio. Allowing the meter to be read by the display.

Example Display View




























Touch Screen Display Function Keys

1-		Back to the first meter count of the first meter (home button).
2-		Settings, passcode protected, only for technicians
3-		Up / down, selecting different meters.
4-		Left / right, selecting different meter counts within one meter.
5-		Cancel / OK
6-		Battery status (info, no function).






Scenario 1 : New Display Installation

1- Display configuration Procedure

- 1) Press button **2-**  enter the code 47392, press 
- 2) **Language**, use the   to change the language, if required (English should be default).
Press  to move to the next option
- 3) **Date/Time**, use the   keys to select date or time element and then   to change the value to the required setting. Press  to move to the next option
- 4) **Interval/Span**, use the   keys to select the interval or span element and then   to change the value to the required setting (suggested interval 6 hours and span 30 seconds).
Press  to move to the next option
- 5) **High Definition**, use the   keys to select the High res active or - - - (inactive), read interval and time period and then   values to the required setting. Press  to move to the next option.

Normally used for special monitoring requirements (settings as required), but useful on first install if there is a delay in the display updating. Set the High res function 'active' and then set the read interval to 1 minute and the time period to cover install time to give a verification read. On completion set High res status from active to - - -
- 6) **Display Time USB & Battery**, use the   keys to select the USB or Battery display time and then   to change the value to the required setting (suggested intervals, USB accept default and 2 minutes for Battery).
- 7) When finished press the  button







2- Meter Serial Number Setup:-

- 1) Press button **2-**  enter the code 30238
- 2) Select the required meter from the list of detected meters using the keys **3-**  
- 3) When you have highlighted the required meter, press the key **5-**  to select the meter
- 4) Press **1-**  to confirm and wait for the read to be updated
- 5) Process complete

Scenario 2 : Customers Meter Has Changed ie Meter Replacement

1- Display configuration Procedure – No Changes Required

2- Meter Serial Number Setup:-

- 1) Press button **2-**  enter the code 30238
- 2) Select the required meter from the list of detected meters using the keys **3-**  
- 3) When you have highlighted the required meter, press the key **5-**  to select the meter
- 4) To remove the old meter as per step 2) highlight the required meter and press  to remove the old meter
- 5) Press **1-**  to confirm and wait for the read to be updated
- 6) Process complete

Scenario 3 : Installing Previously Used IHD eg With Test Reads On

This cannot be performed from the display and will require use of the IHD Software, as the old reads need to be deleted

Please see the procedure, 'SWW - Izar Receiver Display v2 – Software Setup Instructions'