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	BLACK	GROUND	OVDC						DETAIL A SCALE 2 : 1
	YELLOW	GROUND SIGNAL	0VDC 0 - 5V ANALOG	-					
	YELLOW *WHITE	GROUND SIGNAL COMMS	0VDC 0 - 5V ANALOG Tx	- - -					
	YELLOW *WHITE *GREEN	GROUND SIGNAL COMMS COMMS	OVDC 0 - 5V ANALOG Tx Rx						
	YELLOW *WHITE *GREEN **BLUE	GROUND SIGNAL COMMS COMMS CAN Hi/SWITCH	0VDC 0 - 5V ANALOG Tx Rx REQUEST CAN SPEC						
D	YELLOW *WHITE *GREEN **BLUE **PURPLE	GROUND SIGNAL COMMS COMMS CAN Hi/SWITCH CAN Lo	OVDC 0 - 5V ANALOG Tx Rx						
D	YELLOW *WHITE *GREEN **BLUE **PURPLE *NOT REQUIRED FOR	GROUND SIGNAL COMMS COMMS CAN Hi/SWITCH CAN LO ON VEHICLE USE	OVDC 0 - 5V ANALOG Tx Rx REQUEST CAN SPEC REQUEST CAN SPEC						
D	YELLOW *WHITE *GREEN **BLUE **PURPLE *NOT REQUIRED FOR **FITTED FOR CAN OU	GROUND SIGNAL COMMS COMMS CAN Hi/SWITCH CAN LO ON VEHICLE USE UTPUT SPECIFICATION	OVDC 0 - 5V ANALOG Tx Rx REQUEST CAN SPEC REQUEST CAN SPEC IS ONLY			SPEC	IFICATION	EXAMPLE	
D	YELLOW *WHITE *GREEN **BLUE **PURPLE *NOT REQUIRED FOR **FITTED FOR CAN OU SENSOR TO BE SUPPLIE	GROUND SIGNAL COMMS COMMS CAN Hi/SWITCH CAN LO ON VEHICLE USE UTPUT SPECIFICATION D TO CUSTOMER SPEC	OVDC 0 - 5V ANALOG Tx Rx REQUEST CAN SPEC REQUEST CAN SPEC IS ONLY CIFIED LENGTHS, PLEAS		FOR SENSORS ABOVE 450mm				
D	YELLOW *WHITE *GREEN **BLUE **PURPLE *NOT REQUIRED FOR **FITTED FOR CAN OU SENSOR TO BE SUPPLIE	GROUND SIGNAL COMMS COMMS CAN Hi/SWITCH CAN LO ON VEHICLE USE UTPUT SPECIFICATION D TO CUSTOMER SPEN ATED AT THE FACTORY	OVDC 0 - 5V ANALOG Tx Rx REQUEST CAN SPEC REQUEST CAN SPEC IS ONLY CIFIED LENGTHS, PLEAS	IED FLUID TO ENSURE (FOR SENSORS ABOVE 450mm DPTIMUM PERFORMANCE.	PROB	E LENGTH	80 - 450mm	SCALE 2 : 1
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D	YELLOW *WHITE *GREEN **BLUE **PURPLE *NOT REQUIRED FOR **FITTED FOR CAN OU SENSOR TO BE SUPPLIE ALL UNITS ARE CALIBRA ENSURE SENSOR IS KEP MOUNTING IS ACHIEVE	GROUND SIGNAL COMMS COMMS CAN HI/SWITCH CAN LO ON VEHICLE USE UTPUT SPECIFICATION D TO CUSTOMER SPEC ATED AT THE FACTORY T MINIMUM OF 3MM	OVDC 0 - 5V ANALOG Tx Rx REQUEST CAN SPEC REQUEST CAN SPEC IS ONLY CIFIED LENGTHS, PLEAS Y IN CUSTOMER SPECIF I FROM THE BASE OF T D AN-8 PORT FITTING.	IED FLUID TO ENSURE (HE TANK.		PROB LIQUI MAX	E LENGTH D TYPE TEMPERATURE	80 - 450mm FUEL/OIL GRA E 125DEGC / 15	SCALE 2 : 1 ADE / OTHER 50DEGC
D	YELLOW *WHITE *GREEN **BLUE **PURPLE *NOT REQUIRED FOR **FITTED FOR CAN OU SENSOR TO BE SUPPLIE ALL UNITS ARE CALIBRA ENSURE SENSOR IS KEP	GROUND SIGNAL COMMS COMMS CAN HI/SWITCH CAN LO ON VEHICLE USE UTPUT SPECIFICATION D TO CUSTOMER SPEC ATED AT THE FACTORY T MINIMUM OF 3MM ED USING A STANDARI FOR WELDED TANK A	OVDC 0 - 5V ANALOG Tx Rx REQUEST CAN SPEC REQUEST CAN SPEC IS ONLY CIFIED LENGTHS, PLEAS Y IN CUSTOMER SPECIF I FROM THE BASE OF T D AN-8 PORT FITTING. PPLICATIONS AVAILAB	IED FLUID TO ENSURE (HE TANK.		PROB LIQUI MAX	E LENGTH D TYPE	80 - 450mm FUEL/OIL GRA E 125DEGC / 15	SCALE 2 : 1 ADE / OTHER
	YELLOW *WHITE *GREEN *BLUE **BLUE **PURPLE *NOT REQUIRED FOR **FITTED FOR CAN OU SENSOR TO BE SUPPLIE ALL UNITS ARE CALIBRA ENSURE SENSOR IS KEP MOUNTING IS ACHIEVE FEMALE THREAD BOSS M20 DOWTY WASHER I MINIMUM TORQUE RA	GROUND SIGNAL COMMS COMMS CAN HI/SWITCH CAN LO ON VEHICLE USE UTPUT SPECIFICATION D TO CUSTOMER SPEC ATED AT THE FACTORY T MINIMUM OF 3MM ED USING A STANDARI FOR WELDED TANK A RECOMMENDED FOR TING - 30.5Nm, MAXI	OVDC 0 - 5V ANALOG Tx Rx REQUEST CAN SPEC REQUEST CAN SPEC IS ONLY CIFIED LENGTHS, PLEAS Y IN CUSTOMER SPECIF I FROM THE BASE OF T D AN-8 PORT FITTING. PPLICATIONS AVAILAB SEALING. MUM TORQUE RATING	TED FLUID TO ENSURE (HE TANK. LE ON REQUEST.		PROB LIQUI MAX	E LENGTH D TYPE TEMPERATURE	80 - 450mm FUEL/OIL GRA E 125DEGC / 15	SCALE 2 : 1 ADE / OTHER 50DEGC
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	YELLOW *WHITE *GREEN *BLUE *BLUE *PURPLE *NOT REQUIRED FOR *FITTED FOR CAN OU SENSOR TO BE SUPPLIE ALL UNITS ARE CALIBRA ENSURE SENSOR IS KEP MOUNTING IS ACHIEVE FEMALE THREAD BOSS M20 DOWTY WASHER I MINIMUM TORQUE RA APPLY THREAD LOCK AS CABLE TO BE 500mm FF CABLE TO BE 500mm FF	GROUND SIGNAL COMMS COMMS CAN HI/SWITCH CAN LO ON VEHICLE USE UTPUT SPECIFICATION D TO CUSTOMER SPEC ATED AT THE FACTORY T MINIMUM OF 3MM ED USING A STANDARI FOR WELDED TANK A RECOMMENDED FOR TING - 30.5Nm, MAXI S APPROPRIATE FOR T ROM CABLE EXIT AS S ABLE SLEEVED IN FEP	OVDC 0 - 5V ANALOG Tx Rx REQUEST CAN SPEC REQUEST CAN SPEC IS ONLY CIFIED LENGTHS, PLEAS IN CUSTOMER SPECIF I FROM THE BASE OF T D AN-8 PORT FITTING. PPLICATIONS AVAILAB SEALING. MUM TORQUE RATING HE APPLICATION. TANDARD. ACKET FOR ANALOG C	HE TANK. HE TANK. LE ON REQUEST. G - 40Nm	OPTIMUM PERFORMANCE.	PROB LIQUI MAX SENSO	E LENGTH D TYPE TEMPERATURE DR OUTPUT	80 - 450mm FUEL/OIL GRA E 125DEGC / 15	ADE / OTHER 50DEGC N/ SWITCHED / CON
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	YELLOW *WHITE *GREEN *BLUE *BLUE *PURPLE *NOT REQUIRED FOR *FITTED FOR CAN OU SENSOR TO BE SUPPLIE ALL UNITS ARE CALIBRA ENSURE SENSOR IS KEP MOUNTING IS ACHIEVE FEMALE THREAD BOSS M20 DOWTY WASHER I MINIMUM TORQUE RA APPLY THREAD LOCK AS CABLE TO BE 500mm FF CABLE TO BE 500mm FF	GROUND SIGNAL COMMS COMMS CAN HI/SWITCH CAN LO ON VEHICLE USE UTPUT SPECIFICATION D TO CUSTOMER SPECATED AT THE FACTORY T MINIMUM OF 3MM ED USING A STANDARI FOR WELDED TANK A RECOMMENDED FOR TING - 30.5Nm, MAXI S APPROPRIATE FOR T ROM CABLE EXIT AS ST ABLE SLEEVED IN FEP ABLE SLEEVED IN FEP	OVDC 0 - 5V ANALOG Tx Rx REQUEST CAN SPEC REQUEST CAN SPEC IS ONLY CIFIED LENGTHS, PLEAS IN CUSTOMER SPECIF I FROM THE BASE OF T D AN-8 PORT FITTING. PPLICATIONS AVAILAB SEALING. MUM TORQUE RATING HE APPLICATION. TANDARD. ACKET FOR ANALOG C	HE TANK. HE TANK. LE ON REQUEST. G - 40Nm	OPTIMUM PERFORMANCE.	PROB LIQUI MAX SENSO UNLESS OI DIMENSIO SURFACE I TOLERANG LINEAR:	E LENGTH D TYPE TEMPERATURE DR OUTPUT OR OUTPUT	FINISH:	SCALE 2 : 1 ADE / OTHER 50DEGC N/ SWITCHED / CON BREAK SHARP
	YELLOW *WHITE *GREEN **BLUE **PURPLE *NOT REQUIRED FOR **FITTED FOR CAN OU SENSOR TO BE SUPPLIE ALL UNITS ARE CALIBRA ENSURE SENSOR IS KEP MOUNTING IS ACHIEVE FEMALE THREAD BOSS M20 DOWTY WASHER I MINIMUM TORQUE RA APPLY THREAD LOCK AS CABLE TO BE 500mm FF CABLE TO BE 500mm FF CABLE TO BE 5 CORE CA SEE TABLE ABOVE FOR W	GROUND SIGNAL COMMS COMMS CAN HI/SWITCH CAN LO ON VEHICLE USE UTPUT SPECIFICATION D TO CUSTOMER SPEC ATED AT THE FACTORY T MINIMUM OF 3MM CD USING A STANDARI FOR WELDED TANK A RECOMMENDED FOR TING - 30.5Nm, MAXI S APPROPRIATE FOR T ROM CABLE EXIT AS ST ABLE SLEEVED IN FEP VIRE DESIGNATIONS.	OVDC 0 - 5V ANALOG Tx Rx REQUEST CAN SPEC REQUEST CAN SPEC IS ONLY CIFIED LENGTHS, PLEAS IN CUSTOMER SPECIF I ROM THE BASE OF T O AN-8 PORT FITTING. PPLICATIONS AVAILAB SEALING. MUM TORQUE RATING HE APPLICATION. TANDARD. ACKET FOR ANALOG C JACKET FOR CAN OUTI 4.75V FULL.	HE TANK. LE ON REQUEST. G - 40Nm DUTPUT CONFIGURATIC PUT CONFIGURATIONS.	OPTIMUM PERFORMANCE.	PROB LIQUI MAX SENSO UNILESS OT DIMENSIO SURFACE TOLERANG LINEAR: ANGULA	E LENGTH D TYPE TEMPERATURE DR OUTPUT	FINISH:	SCALE 2 : 1 ADE / OTHER 50DEGC N/ SWITCHED / CON BREAK SHARP

THE STANDARD ELECTRONICS PLATFORM IS RATED TO 125DEGC, 150DEGC ELECTRONICS AVAILABLE ON REQUEST. DESIGN SUITABLE FOR 2BAR DIFFERENTIAL TANK PRESSURE, INCREASED PRESSURE RATINGS AVAILABLE.

IT IS RECOMMENDED THAT ALL SENSORS OVER 300mm ARE SUPPORTED AT THE PROBE END TO PREVENT PART FATUGUE. ON GOING MAINTENANCE SHOULD BE IN ACCORDANCE WITH REVENTEC LEVEL SENSOR USER GUIDE V1.5 OR LATER. SUPPLIED SOLELY IN ACCORDANCE WITH REVENTEC LIMITED TERMS AND CONDITIONS.

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PROB	E LENGTH	80 - 450mm	SCALE 2 : 1		CUS	TOMER SELECTIO	
PROB	E LENGTH D TYPE	80 - 450mm FUEL/OIL GRA	SCALE 2 : 1 ADE / OTHER		CUS	TOMER SELECTIO	
PROB IQUI MAX	E LENGTH D TYPE TEMPERATURE	80 - 450mm FUEL/OIL GRA 125DEGC / 15	SCALE 2 : 1 ADE / OTHER GODEGC		CUS	STOMER SELECTIO	
PROB IQUI MAX	E LENGTH D TYPE	80 - 450mm FUEL/OIL GRA 125DEGC / 15	SCALE 2 : 1 ADE / OTHER	MBINATION	CUS	TOMER SELECTIO	
PROB IQUI MAX	E LENGTH D TYPE TEMPERATURE	80 - 450mm FUEL/OIL GRA 125DEGC / 15	SCALE 2 : 1 ADE / OTHER GODEGC	MBINATION	CUS	TOMER SELECTIO	
PROB IQUI MAX	E LENGTH D TYPE TEMPERATURE	80 - 450mm FUEL/OIL GRA 125DEGC / 15	SCALE 2 : 1 ADE / OTHER GODEGC	MBINATION	CUS	STOMER SELECTIO	
PROB IQUI MAX	E LENGTH D TYPE TEMPERATURE	80 - 450mm FUEL/OIL GRA 125DEGC / 15	SCALE 2 : 1 ADE / OTHER GODEGC	MBINATION	CUS	TOMER SELECTIO	
	E LENGTH D TYPE TEMPERATURE DR OUTPUT	80 - 450mm FUEL/OIL GRA 125DEGC / 15 ANALOG/ CAI	SCALE 2 : 1 ADE / OTHER 50DEGC N/ SWITCHED / CO	REVISION ISSUE DESCR		DATE	APPROVED
PROB IQUI MAX SENS BENS	E LENGTH D TYPE TEMPERATURE DR OUTPUT	80 - 450mm FUEL/OIL GRA 125DEGC / 15 ANALOG/ CAI	SCALE 2 : 1 ADE / OTHER 50DEGC N/ SWITCHED / CO	REVISION ISSUE DESCR			N
PROB IQUI MAX SENS SENS MENSIO JRFACE I DLERANC	E LENGTH D TYPE TEMPERATURE DR OUTPUT	80 - 450mm FUEL/OIL GRA 125DEGC / 15 ANALOG/ CAI	SCALE 2 : 1 ADE / OTHER 50DEGC N/ SWITCHED / CO	REVISION ISSUE DESCR 01 FIRS		DATE	APPROVED
PROB IQUI MAX ENSO ENSO JENSO JERACE I DLERANC LINEAR: ANGULA	E LENGTH D TYPE TEMPERATURE DR OUTPUT	4: SIGNATURE DATE	SCALE 2 : 1 ADE / OTHER SODEGC N/ SWITCHED / CO	REVISION ISSUE DESCR		DATE	APPROVED
PROB IQUI MAX SENS SENS MENSIO JRFACE I DLERANC	E LENGTH D TYPE TEMPERATURE DR OUTPUT	80 - 450mm FUEL/OIL GRA 125DEGC / 15 ANALOG/ CAI	SCALE 2 : 1 ADE / OTHER SODEGC V/ SWITCHED / CO BREAK SHARP EDGES	REVISION ISSUE DESCR 01 FIRS		DATE	APPROVED
PROB IQUI MAX SENSO IMENSIO JRFACE DLERANC LINEARS ANGULA RAWN HK'D PPV'D	E LENGTH D TYPE TEMPERATURE DR OUTPUT	RIGNATURE DATE 17.05.19	SCALE 2 : 1 ADE / OTHER SODEGC N/ SWITCHED / CO BREAK SHARP EDGES	REVISION ISSUE DESCR 01 FIRS		DATE 17.05.19	APPROVED
PROB IQUI MAX ENSO IMENSIO JIMENSIO JIMENSIO LINEAR: ANGULA RAWN HK'D PPV'D FG	E LENGTH D TYPE TEMPERATURE DR OUTPUT	80 - 450mm FUEL/OIL GRA 125DEGC / 15 ANALOG/ CAI ANALOG/ CAI ANODISED RED SIGNATURE DATE 17.05.19 17.05.19	SCALE 2 : 1 ADE / OTHER SODEGC N/ SWITCHED / CO	REVISION ISSUE DESCR 01 FIRS 11TLE: LS800 CA		DATE 17.05.19	APPROVED
PROB IQUI MAX ENSO ENSO JENSO JERACE LINEAR: ANGULA RAWN HK'D PPV'D FG	E LENGTH D TYPE TEMPERATURE DR OUTPUT MARE IN MILLIMETERS INISH: 2CS: ± 0.1 K: JB JL NM JL NM 0 0.0 ESEM COPPRIGHT ESERVED	80 - 450mm FUEL/OIL GRA 125DEGC / 15 ANALOG/ CAI ANALOG/ CAI *: ANODISED RED SIGNATURE DATE 17.05.19 17.05.19 17.05.19	SCALE 2 : 1 ADE / OTHER SODEGC N/ SWITCHED / CO	REVISION ISSUE DESCR 01 FIRS		DATE 17.05.19	APPROVED
PROB IQUI MAX ENSO ENSO ENSO ENSO ENSO ENSO ENSO ENSO	E LENGTH D TYPE TEMPERATURE DR OUTPUT	80 - 450mm FUEL/OIL GRA 125DEGC / 15 ANALOG/ CAI ANALOG/ CAI SIGNATURE DATE 17.05.19 17.05.19 17.05.19 17.05.19 17.05.19 17.05.19	SCALE 2 : 1	REVISION ISSUE DESCR 01 FIRS 11TLE: LS800 CA		DATE 17.05.19	APPROVED