

NOTES:



- 2000028-XXX
- 2010020-XXX
- 2010054-XXX
- 2010282-XXX
- 2011772-XXX
- 2012803-XXX

REVISIONS

REV	ACTION	DRAWN	CHECKED	APPROVED	DATE
AD	D20718	KASTNER	KASTNER	BUSHNELL	07/08/29
AB	D11967	TIERNEY	TIERNEY	HOLLAND	01/10/23
AC	D17880	KASTNER	KASTNER	BUSHNELL	06/01/05

ASSEMBLY/QUANTITY	ITEM NO.	PART NUMBER	DESCRIPTION	REF/ZONE DESIG MATERIAL	UNIT MEAS
	001				
DO NOT SCALE DRAWING	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES		PRODUCT LINE TOTALFLOW®	LEVEL 3	
<p>THIRD ANGLE PROJECTION</p>	TOLERANCES ARE:			TOTALFLOW Products	
	DECIMAL	ANGULAR		DESIGN	DATE
.XX ± --	± --	A. KASTNER	01/07	WIRING INTERCONNECT	
.XXX ± --		A. KASTNER	01/07/27	JOHNSON RADIO W/MODEM (4016/4046/4096 & T96SR) TO FCU/RTU/UFLO - WI	
BREAK ALL SHARP CORNERS AND EDGES DIMENSIONS APPLY BEFORE FINISH		APPROVED	SCALE	SIZE	DRAWING NO.
		G. HOLLAND	NONE	B	WI
				REV	SHEET
				AD	1 OF 3

JOHNSON
RADIO
W/MODEM
(4016/4046/4096)
&
(T96SR)

MODEL

ELEK PCBA

TERM PCBA

COMM

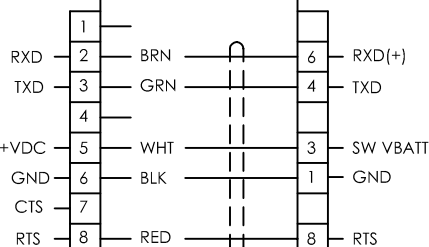
I/O OPTION
PCBA

6413/6414

2015333-XXX
2100204-XXX

2102838-XXX
XFC G4

1
RS232 COMM
MODULE



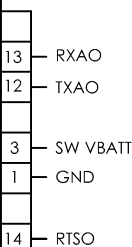
2018349-001

6413/6414

2015333-XXX
2100204-XXX

2102838-XXX
XFC G4

2
RS232 COMM
MODULE

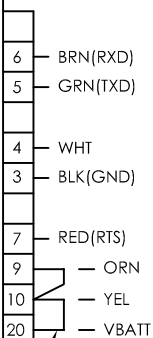


6790

2017245-XXX
2015080-XXX

2010232-XXX

TB1



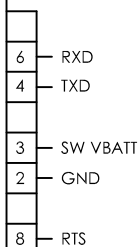
JUMPER
2 REQD
2011753-001

6713/6714

2015382-XXX

1
RS232 COMM
MODULE
OR
RS232 I/O
OPTION PCBA

P4

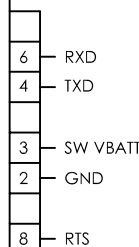


6713/6714

2015382-XXX

2
RS232 COMM
MODULE

P5

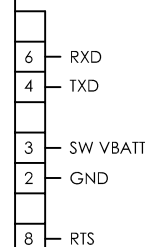


6713/6714

2015382-XXX

3
RS232 COMM
MODULE

P6

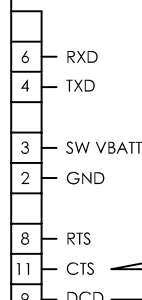


6713/6714

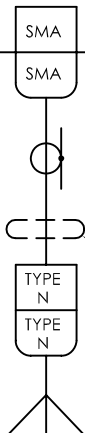
2015382-XXX

1
RS232 I/O
OPTION PCBA
2012901-002
2015452-002 W/RS232
COMM MODULE
2017475-004/005

P4



JUMPER
2 REQD



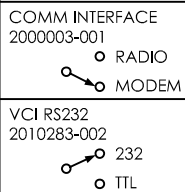
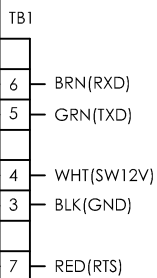
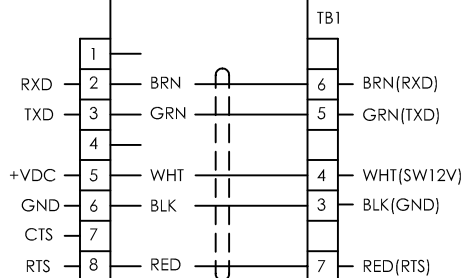
2011797-002

JOHNSON
RADIO
W/MODEM
(4016/4046/4096)
&
(T96SR)

MODEL
ELEK PCBA
TERM PCBA
COMM
I/O OPTION
PCBA

66XX
1
2010232-XXX
2000003-001
2012878-001
2015133-001
2012911-002/004

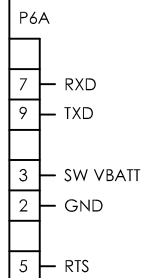
66XX
1
2010283-002
2011690-002
2012901-002/004
2015452-002
2017475-004/005/007/009



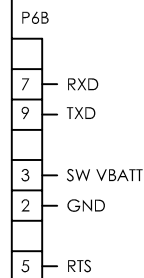
2018349-001

JUMPER
2 REQD

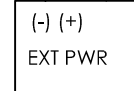
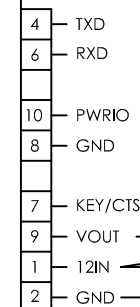
6490/6890
2100355-XXX
2103022-XXX
XRC G4
1
RS232 COMM
MODULE



6490/6890
2100355-XXX
2103022-XXX
XRC G4
2
RS232 COMM
MODULE



UCI2
2017266-001



UFLO6213
MEASUREMENT UNIT
• 2100767-XXX
• 2103082-XXX
UFLO G4
2100159-XXX
(RS232)

