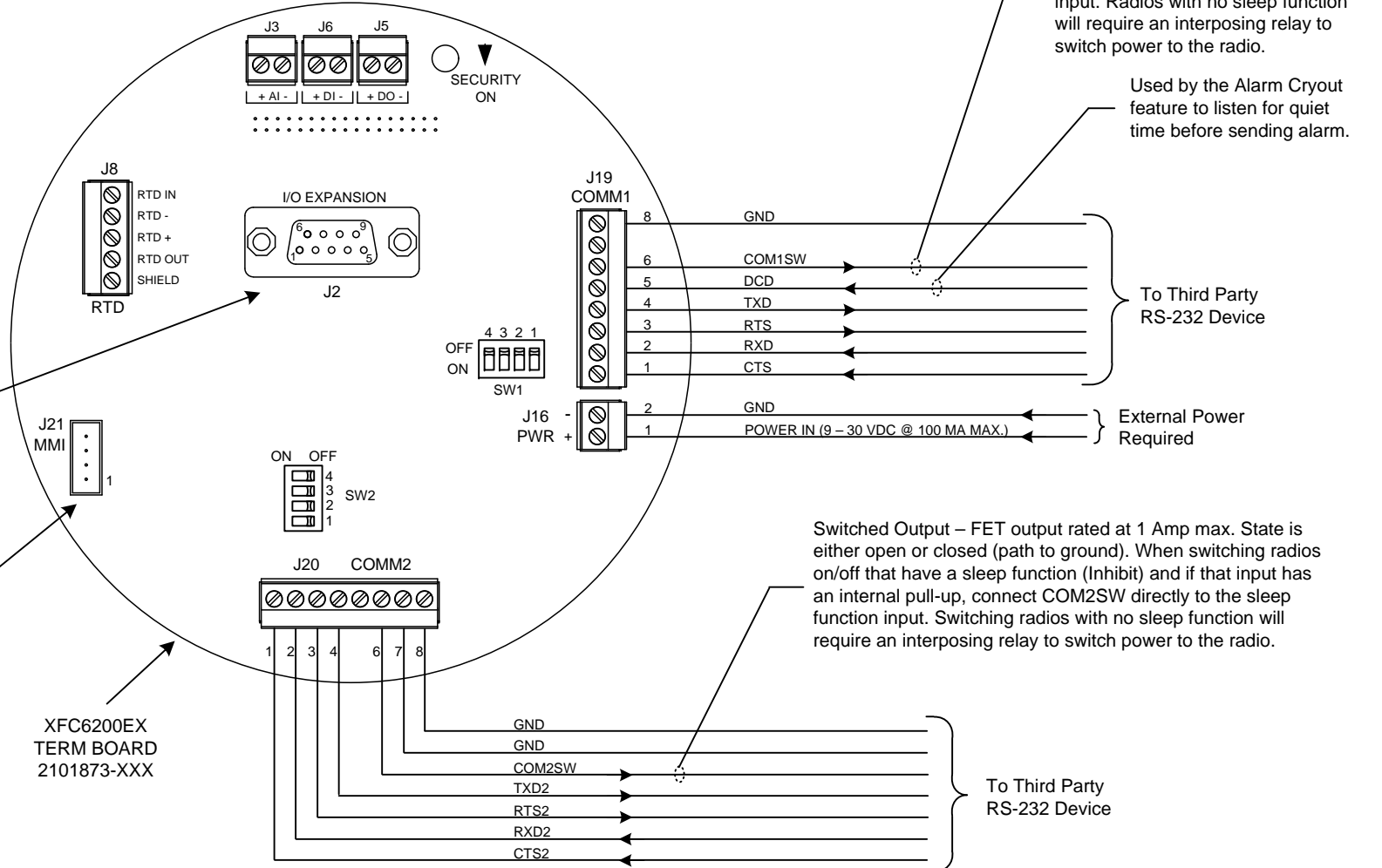


NOTES:

1. All installations in hazardous locations must comply with requirements of certification drawing 2101652-CD.
2. To access termination board, remove XFC6200EX back cover.
3. Communications for Comm1 are controlled by SW1 and communications for Comm2 are controlled by SW2 as shown below.

SW1/COMM1 & SW2/COMM2 SETTINGS:				
	1	2	3	4
RS485 Mode	ON	ON	ON	OFF
RS485 Terminate	ON	ON	ON	ON
RS422 Mode	OFF	OFF	OFF	OFF
RS232 Mode	OFF	OFF	OFF	OFF



Switched Output – FET output rated at 1 Amp max. State is either open or closed (path to ground). When switching radios on/off that have a sleep function (Inhibit) and that input has an internal pull-up, connect COM1SW directly to sleep function input. Radios with no sleep function will require an interposing relay to switch power to the radio.

Used by the Alarm Cryout feature to listen for quiet time before sending alarm.

J2 is not a communications port but an IIC port which is typically used for interfacing with external I/O using the IEC 1131 programming language.

J21 connects to Local PCCU connector.

XFC6200EX TERM BOARD 2101873-XXX

Switched Output – FET output rated at 1 Amp max. State is either open or closed (path to ground). When switching radios on/off that have a sleep function (Inhibit) and if that input has an internal pull-up, connect COM2SW directly to the sleep function input. Switching radios with no sleep function will require an interposing relay to switch power to the radio.