

### UNAMP,4-COND,5-COND,6-COND,4-PIN,5-PIN,6-PIN

4-PIN		5-PIN		6-PIN	
PIN	FUNCTION	PIN	FUNCTION	PIN	FUNCTION
A	(+) <b>EXC.</b>	A	(+) <b>EXC.</b>	A	(+) <b>EXC.</b>
B	(+) <b>SIG.</b>	B	(+) <b>SIG.</b>	B	(+) <b>SIG.</b>
C	(-) <b>SIG.</b>	C	(-) <b>SIG.</b>	C	(-) <b>SIG.</b>
D	(-) <b>EXC.</b>	D	(-) <b>EXC./</b>	D	(-) <b>EXC.</b>
			<b>TEDS GND</b>	E	<b>TEDS GND</b>
		E	<b>TEDS DATA</b>	F	<b>TEDS DATA</b>

\* USE TEDS CONNECTIONS WHEN REQUIRED

001-LWR-100

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UNLESS OTHERWISE SPECIFIED: ALL DIMENSIONS IN INCHES. INTERPRET PER ASME Y14.100-2000 OTHER HONEYWELL STDS MAY APPLY. ALL FILLETS & CORNERS .005R MAX DEBURR & BREAK SHARP CORNERS		A 7/18/2006	PIN E WAS "TEDS DATA", PIN F WAS "TEDS GND" FOR 6 PIN CONN	MGJ	RJG	MGF
		-	INITIAL RELEASE TO PRODUCTION			
REV	DESCRIPTION	REV BY	CHK BY	APV BY		
DRW:	DURKIN 12/15/05	CHK:	VICARS 05/09/2006	MFG:	-	ENG: OSMITH 05/03/2006
AUTOCAD						
REV HIST	DO NOT SCALE	<div style="display: flex; justify-content: space-between;"> <div style="font-size: 2em; font-weight: bold;">Honeywell</div> <div style="font-size: x-small;">                     HONEYWELL SENSOTEC                      2080 ARLINGATE LANE                      COLUMBUS, OHIO 43228  <a href="http://www.honeywell.com/sensing">www.honeywell.com/sensing</a> </div> </div>				
PCB DWG & REV:	.X ±.1					
CHECKOUT PROCED:	.XX ±.01					
SCHEMATIC:	.XXX					
LAYOUT:	±.005					
DRILL PATTERN:	±1/2"					
		<small>CODE IDENT NO.</small> <span style="font-size: 1.5em;">51518</span>		<small>DOCUMENT NUMBER</small> <span style="font-size: 1.2em;">001-LWR-100</span>		
		<small>SHEET</small> <span style="font-size: 1.2em;">1 OF 1</span>	<small>SIZE</small> <span style="font-size: 1.2em;">A</span>			

EXTERNAL WIRING CODE  
UNAMP, 5 & 6-COND, 5 & 6-PIN

100  
1  
R