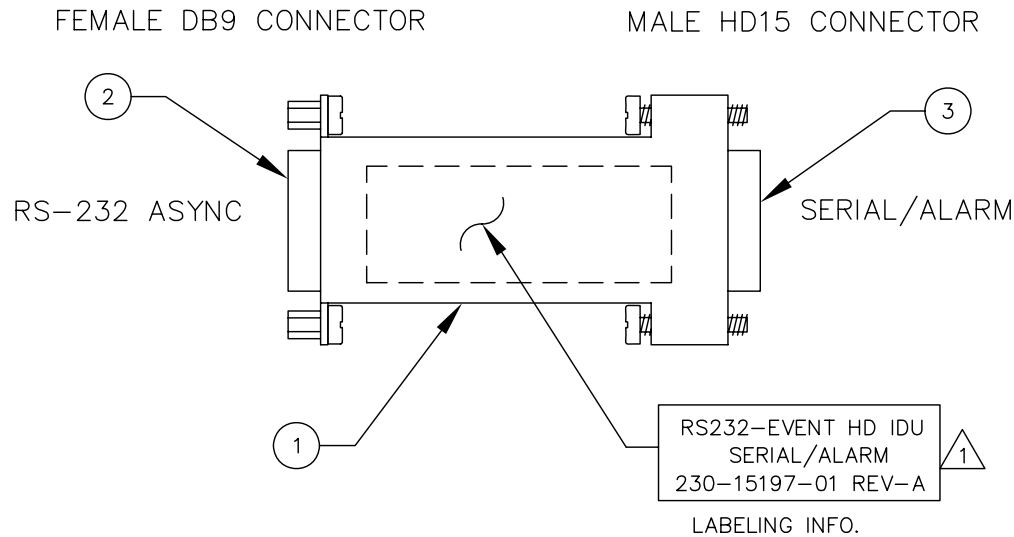
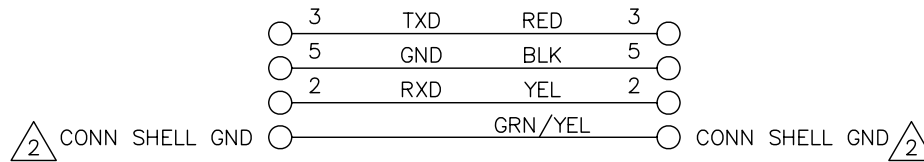


REVISIONS			
LTR	DESCRIPTION		APPROVED
A	NEW ITEM CREATE, ECO6960		RT

RS-232 ASYNC DB9F EVENT HD IDU SERIAL/ALARM HD15M



3. WIRES ARE #22 GA.

2. CONNECTOR SHELLS MUST BE IN ELECTRICAL CONTACT WITH EACH OTHER. SOLDER GRN/YEL WIRE TO SHELL OF D-SUB CONNECTOR AT EACH END.

1. IDENTIFY PART: ITEM #, REV LEVEL & FUNCTION USING PERMANENT LABEL.

NOTES: UNLESS OTHERWISE SPECIFIED

		SCALE: 1/1		DWG SIZE	A	Moseley 82 COROMAR DRIVE SANTA BARBARA, CA 93117
		(DO NOT SCALE DWG)				
		APPROVALS		DATE		ADPTR RS-232 IDU SERIAL/ALARM
		DWN	RET	8-01-08		
		CHK				
		ENG				
TOLERANCE : $\angle \pm 1/2'$, .XX $\pm .030$, .XXX $\pm .010$		SHEET 1 OF 1				ITEM 230-15197-01 REV. A