

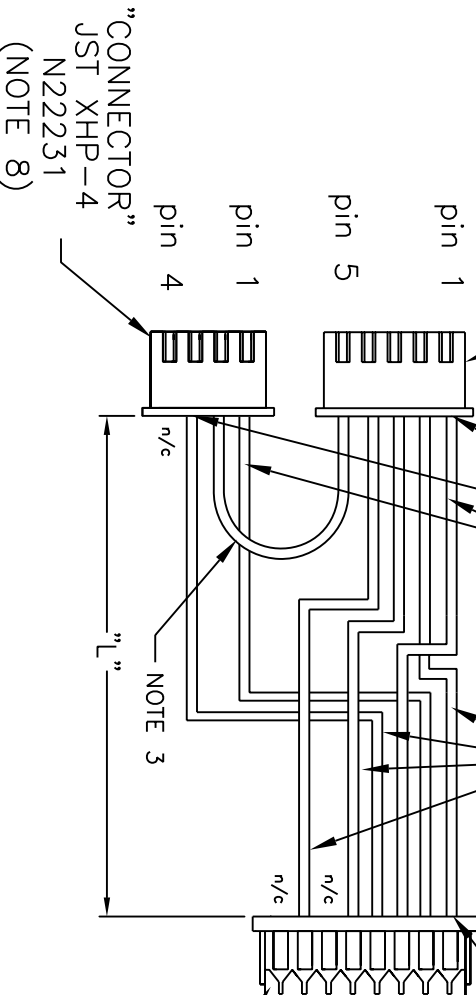
REVISIONS				
ZONE	REV.	DESCRIPTION	DATE	APPROVED
	0	RELEASED	09/20/07	CC

H7506XXX	"L" (length)
305	12"
460	18"

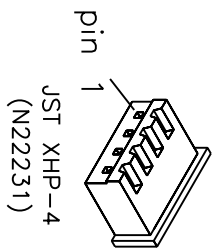
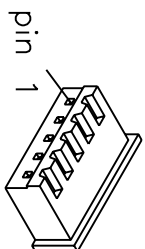
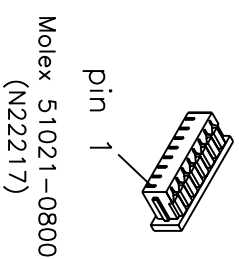
"TERMINAL"  
JST SXH-001T-PO.6  
N25028 (8X)  
(SEE NOTE 2)

"CONNECTOR"  
JST XHP-5  
N22230  
(NOTE 7)

"TERMINAL"  
MOLEX 50079-8000  
N25027 (6X)  
(SEE NOTE 2)



"CONNECTOR"  
MOLEX 51021-0800  
N22217  
(NOTE 9)



- NOTE:
1. WIRES TO BE #26 AWG MIL STD W16878 TYPE B (BELDEN #8504 OR EQUIVELANT) IN COLORS AND LENGTHS LISTED.
  2. CABLE INSULATION TO BE CAPTIVATED BY CRIMP TERMINAL, SEE ATTACHED DRAWINGS FOR ACCEPTABILITY.
  3. WIRE LENGTH IS 152mm (6.0in) WHITE (STRIP LENGTH OF WIRE ON BOTH ENDS IS 2.5 ± .3mm).
  4. PLACE ASSEMBLIES IN BAG CALLED OUT ON BUILD SHEET.
  5. WIRES ARE BLACK.
  6. WIRES ARE WHITE.
  7. CONNECTOR N22230 IS POPULATED IN POSITIONS 1,2,3,4 AND 5 (STRIP LENGTH OF WIRE IS 2.5 ± .3mm).
  8. CONNECTOR N22231 IS POPULATED IN POSITIONS 1,2 AND 3 (STRIP LENGTH OF WIRE IS 2.5 ± .3mm).
  9. CONNECTOR N22217 IS POPULATED IN POSITIONS 1,2,3,4,5 AND 7 (STRIP LENGTH OF WIRE IS 1.65 ± .25mm).

TOLERANCES		USED ON		MA PRODUCTS	
FRACTION ± 1/8	APPROVALS	DATE			
2 PL. DEC. ± .01	DRAWN CC	12/03/03			
3 PL. DEC. ± .005	CHECKED CC	12/03/03			
MATERIAL	APPROVED CC	12/03/03			
FINISH					
DO NOT SCALE					

<b>ENDICOTT RESEARCH GROUP, INC.</b> 2601 WAYNE ST., ENDICOTT, NY 13760 607-754-9187	
TITLE	WIRING HARNESS
P/M	H7506
DRAWING NUMBER	H7506
SCALE	SHEET 1 OF 1
REV.	0