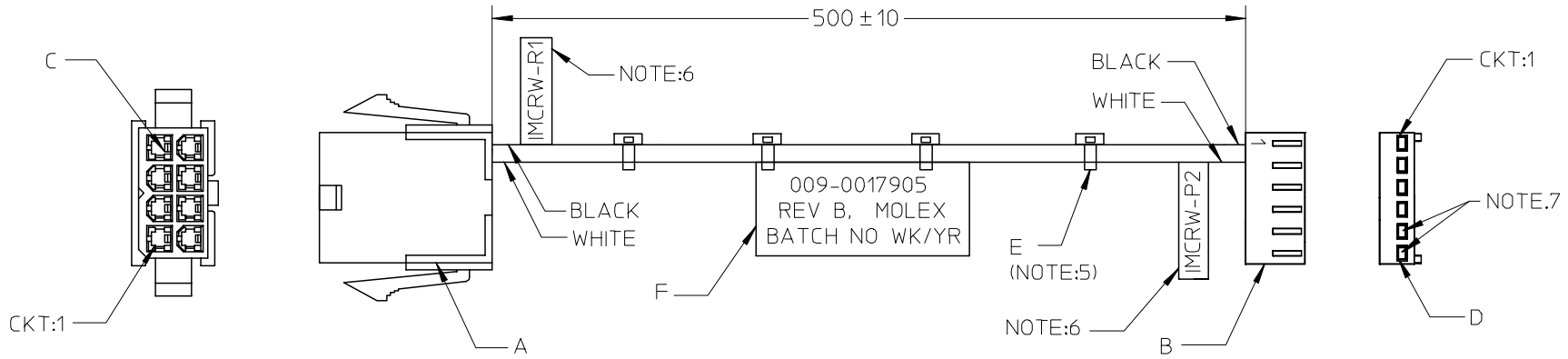


ITEM	COMPONENT PART NO.		DESCRIPTION	QNTY	CKT NO.		WIRE PART NO.	WIRE TYPE	COLOUR
	EDP NO.	ENGG NO.			FROM	TO			
	A	39012081			5559-08P	CONNECTOR HOUSING, 8CKT			
B	22011062	5051-06	CONNECTOR HOUSING, 6 CKT	1	A8	B1	BLACK		
C	39000040	5558-T	TERMINAL	2	B5	-	884530910	DISCRETE-UL 1061 22 AWG	WHITE
D	8520101	6459-(P909)	TERMINAL	4	B6	-			WHITE
E	884611900	88461-1900	CABLE TIE PANDUIT PART	4					
F	884260070	88426-0070	PART IDENTIFICATION LABEL	1					
G	884260870	88426-0870	UL LABEL FORM N	0.02					



NOTE:

1. CABLE ASSEMBLY TO BE TESTED 100% FOR CONTINUITY AND POLARITY.
2. THE PART IDENTIFICATION LABEL SHALL BE PRINTED WITH NCR PART NO, REVISION, MOLEX, BATCH NO, WEEK/YEAR OF MANUFACTURE.
3. APPLY CONNECTOR IDENTIFICATION LABELS CLOSE TO THE EDGE OF THE CONNECTORS AS SHOWN.
4. THE CONNECTOR CIRCUIT NUMBER/VIEWS SHOWN ARE FROM THE MATING SIDE.
5. APPLY CABLE TIE AT EQUAL INTERVALS OF 100MM FROM HSG 'A' AND HSG 'B'
6. CONNECTOR IDENTIFICATION LABEL PART NO. 88426-1218.
7. INSERT THE CRIMPED TERMINAL IN THE CIRCUIT B5 & B6 AND THEN TRIM THE WIRES AT THE EDGE OF THE HOUSING 'B'.

RoHS COMPLIANT

GENERAL TOLERANCE CHART FOR BRANCH LENGTHS

0-50MM	: +10/-0
51-200MM	: +20/-0
201-1000MM	: +30/-0
1001-2000MM	: +40/-30
2001-4000MM	: +50/-50

EC NO: I2007-0328 DRWN: JAYENGG 2007/03/08 CHKD: KPRASAD 2007/03/09 APPR: KPRASAD 2007/03/30	QUALITY SYMBOLS ▽=0 ◻=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE NTS	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION	
			mm	INCH	DRAWN BY JAYARAMAN	DATE 2006/09/15	TITLE CABLE ASSY WTB WTB 2WIRE L=515MM NCR PART# 009-0017905		
REV B	DESCRIPTION	4 PLACES	±---	±---	CHECKED BY SHANKAR	DATE 2006/09/15	MOLEX MOLEX INCORPORATED		
		3 PLACES	±---	±---	APPROVED BY SSUDHIR	DATE 2006/09/15	MATERIAL NO. 88467-0450	DOCUMENT NO. SD-88467-045	SHEET NO. 1 OF 1
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		ANGULAR ±---°		SIZE A 4		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION			