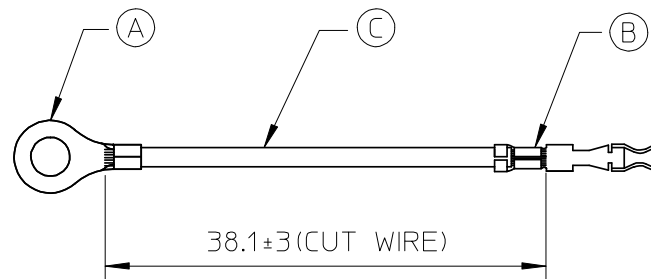


PARTS LIST				
ITEM	QTY	DESCRIPTION	TERMINAL	VENDOR
A	1	19069-0034 (AA-121-06T)	TERMINAL	MOLEX
B	1	89890-3742 (9130010189)	TERMINAL	MS&S
$\triangle B_1$ C	1	WIRE UL1569-LF AWG20 STR, WHITE		

SIDE AA

SIDE BB



- NOTE:
1. THE PRODUCT SPECIFICATION OF HARNESS RELIFS ON CONNECTOR AND WIRE SPEC.
 2. THIS PRODUCT REFER TO CUSTOMER INFORMATION BELOW:
 - CUSTOMER NAME: MX INC/CHLORIDE
 - $\triangle B_2$ - CUSTOMER P/N: 0120051627
 - PROJECT NAME: CHLORIDE
 - CUSTOMER REV.: 4
 3. SPECIAL REQUIREMENT:
 - $\triangle B_3$ - RoHS AND LEAD FREE COMPLIANT
 - WIRE UL1007 NOT ALLOW TO USE.

B	E-07-0638	B ₃ : ADD SPECIAL REQUIREMENT	07/10/26
		B ₂ : UPDATE CUSTOMER P/N & REV.	
		B ₁ : CHANGE WIRE TYPE	
A	N/A	RELEASE FROM DRAFT REV.2	07/08/10
REV. HISTORY	EC NO.	DETAIL	DATE

SEE CHANGE DETAIL EC NO: THL2008-0012 DRWN:CPANSAKHOM 2007/11/05 CHKD:DNARINTARA 2007/11/29 APPR:SVIRATJAPOL 2007/12/06	QUALITY SYMBOLS
	$\nabla = 0$
	$\triangle = 0$
	DESCRIPTION
REV	B

GENERAL TOLERANCES (UNLESS SPECIFIED)	
	mm INCH
4 PLACES	\pm --- \pm ---
3 PLACES	\pm --- \pm ---
2 PLACES	\pm --- \pm ---
1 PLACE	\pm --- \pm ---
ANGULAR \pm --- °	
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	

DIMENSION STYLE MM ONLY	
DRAWN BY	DATE
CPANSAKHOM	2007/08/10
CHECKED BY	DATE
DNARINTARA	2007/08/10
APPROVED BY	DATE
SVIRATJAPOL	2007/08/10
MATERIAL NO.	
889244800	

SCALE NTS	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION
TITLE		
HARNESS ASSEMBLY HA-750111		
MOLEX MOLEX INCORPORATED		
DOCUMENT NO.		SHEET NO.
SD-88924-4800		1 OF 1
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		