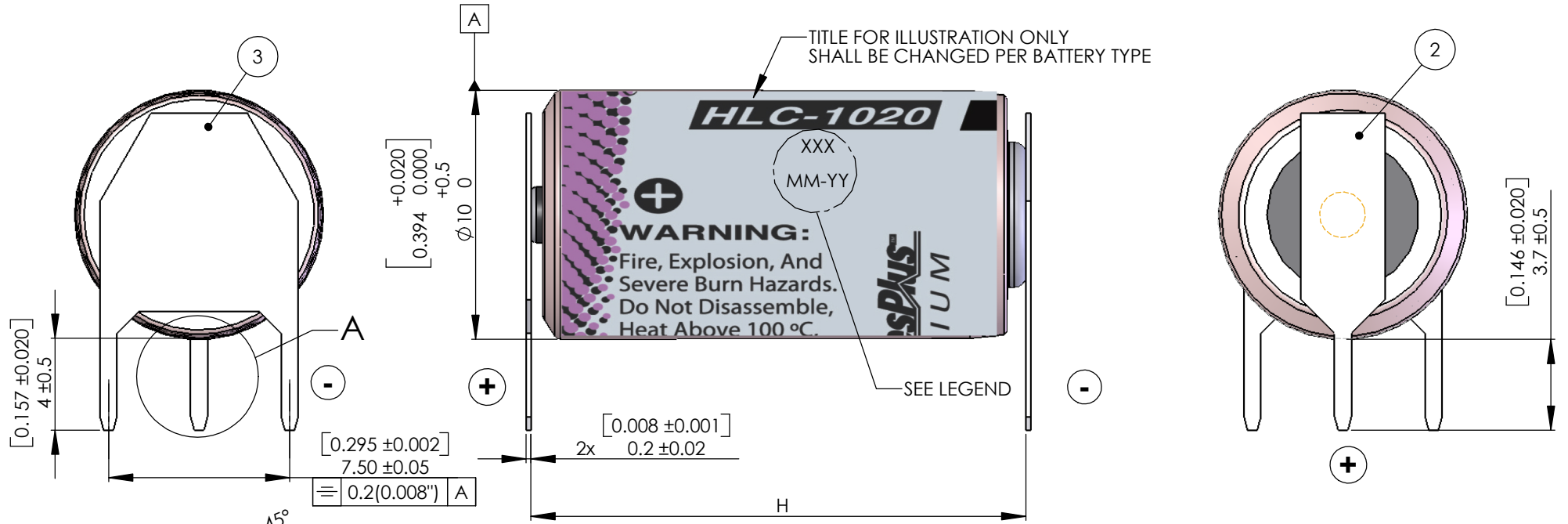


WARNING!
 ALL THE INFORMATION CONTAINED IN THIS DOCUMENT OR DISCLOSED BY IT IS THE PROPERTY OF TADIRAN BATTERIES LTD. AND MAY NOT BE USED WITHOUT ITS WRITTEN AUTHORIZATION.

REV.	DESCRIPTION	SHEET	E.C.N.	DATE	DRAWN	CHECKED
A	A	NEW DRAWING	6101501	13/02/11	PETER	AYA



LEGEND
 XXX - BATCH CODE
 MM - YY - PRODUCTION DATE

ELECTRICAL CHARACTERISTICS :
 1) NOMINAL VOLTAGE : 3.60V.

	PART NUMBER	NAME	DESCRIPTION	U/M	QT	NOTES
3	61000012017	POLARIZED TAB DOUBLE END		PC	1	
2	61000012019	POLARIZED SINGLE END TAB		PC	1	
1	SEE TABLE	BATTERY		PC	1	

UNLESS OTHERWISE SPECIFIED:	HLC-1020L/TP HLC-1030L/TP				
ALL DIMENSIONS ARE IN MM.					
TOLERANCES: LINEAR: ± 0.5 ANGLES: $\pm 1^\circ$					
ROUGHNESS: 					
PROD/PROJ: ?	OPERATION				
DRAWN Peter Faigenboim 04/12/10	DESIGNED Peter Faigenboim 04/12/10		CHECKED Aya Daniel 04/12/10		APPROVED Aya Daniel 04/12/10
			SHEET/OF 01 / 01		
SCALE: NON			61100529001		

CATALOGUE NUMBER	BATTERY TITLE	H	
		MM (+0 / -1)	INCH (+0 / -0.039")
61102529000	HLC-1020/L/TP	21	0.827
61103529000	HLC-1030/L/TP	28.4	1.118

DETAIL A
 SCALE 12 : 1

\\Files\cadamdrawings\peter\SOLIDWORKS\BATTERIES\HLC-10XXL WITH TERMINATION\