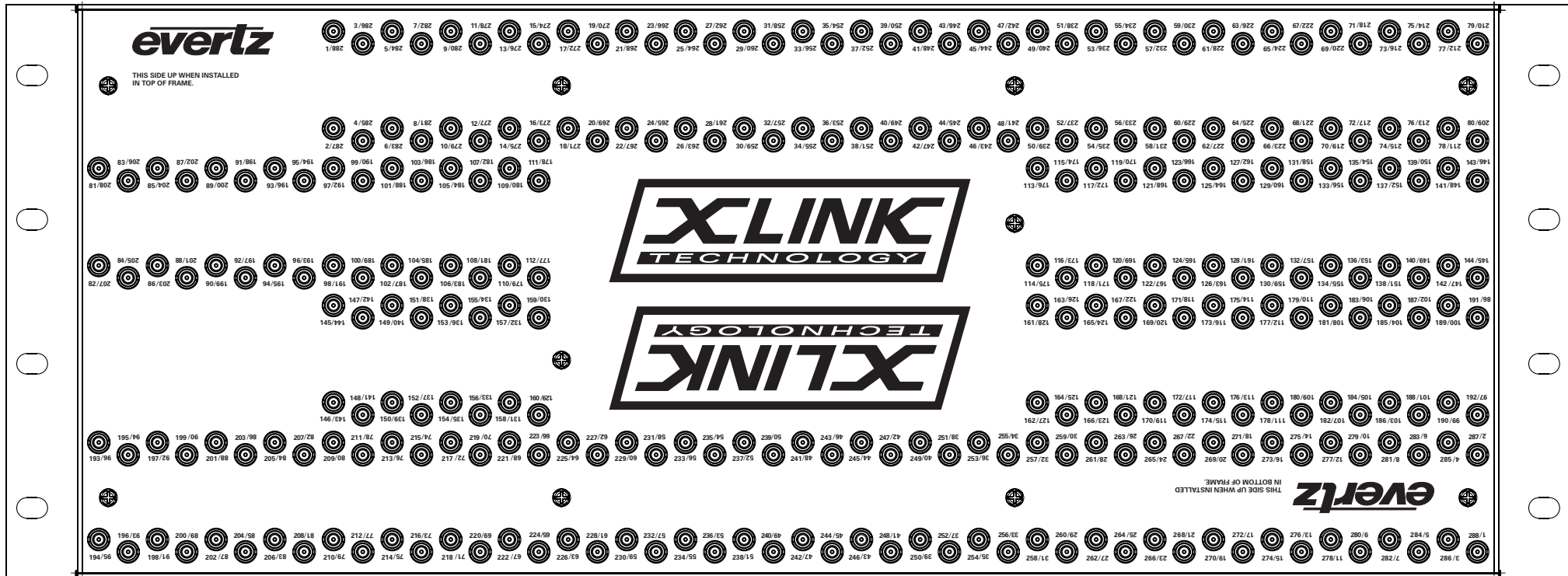


File: XLINK-SPL-DIN-GF-1-0
Date: OCT. 24/2011.
Time: 3:10 PM
Metal #: XLINK-CBM-SPL-DIN-MB-2-X0

Alan W. Lombard



Rev. 0: DWG. WAS CREATED OCT. 24/11.

EVERTZ MICROSYSTEMS			
5288 JOHN LUCAS DR. BURLINGTON ONT			
PROJECT:		TITLE:	
XLINK FRAME		XLINK-CBM-SPL-DIN REAR Panel Artwork	
REV:	0	ENGINEER:	KONST. L.
DIMENSIONS:		DWG No:	XLINK-CBM-SPL-DIN-GF-1-0
Inches		DWN BY:	LARISSA A.
		DATE:	OCT. 24/11.

TOLERANCES, UNLESS OTHER SPECIFIED:	
LINEAR DIMENSIONS:	
X.X = 0.020 ±	
X.XX = 0.010 ±	
X.XXX = 0.005 ±	
ANGULAR DIMENSIONS:	± 0° ± 30°