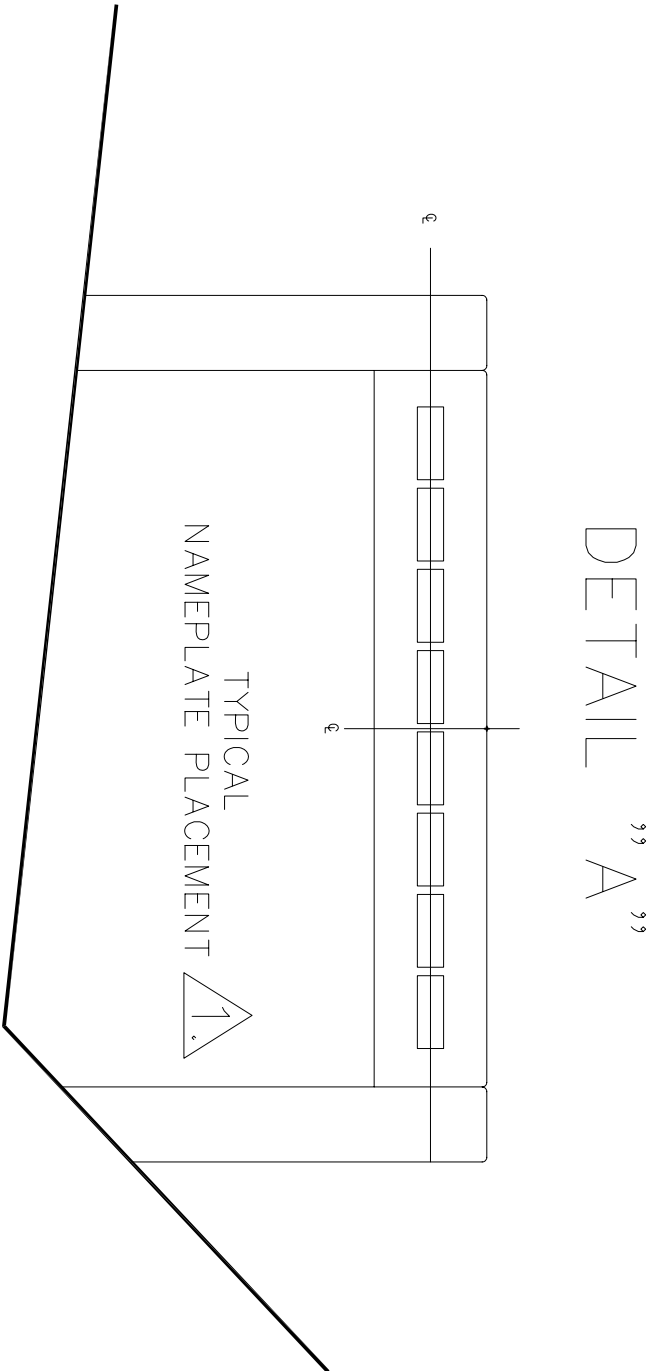
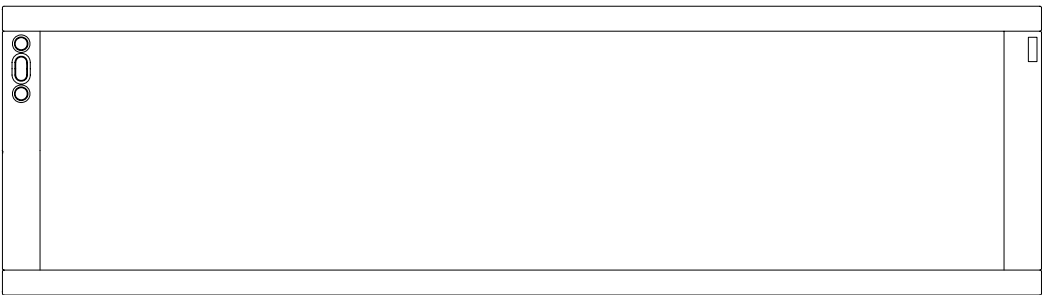


DWG NO		SR	REV	1
AA-MV-FCC-LBL		1	-	
REVISION HISTORY				
REV	DESCRIPTION	DATE	APPROVED	
P-1	Neil reqted this for Met Lobe	28Mar09	N Latch	

FCC LOCATOR DRAWING FOR MASTR V

SEE DETAIL A 



NOTES:
 APPLY NAMEPLATES TOP ROW, LEFT TO RIGHT.
LOWEST POSITION STATION/PA TO MATCH LEFT
NAMEPLATE ETC. CENTER NAMEPLATES ON
CABINET/OPEN RACK CROSS SUPPORT AS BEST
POSSIBLE.

REAR VIEW
DOOR REMOVED FOR CLARITY

THIS DWG IS THE PROPERTY OF TYCO ELECTRONICS. IT IS TO BE USED FOR THE PURPOSES OF THE PROJECT ONLY. IT IS NOT TO BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, ELECTRONIC OR MECHANICAL, INCLUDING PHOTOCOPYING, RECORDING, OR BY ANY INFORMATION STORAGE AND RETRIEVAL SYSTEM, WITHOUT THE WRITTEN CONSENT OF TYCO ELECTRONICS.											
X16C		X17C	APPLIED PRACTICES		UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN MILLIMETERS		SIGNATURES			DATES	
X16B		X17B	X26		TOLERANCE: ± 0.125 DECIMAL ± 0.010 FRACTION ± 0.010		DRAWN: RH Reider			28Mar09	
X16A		X17A	X28		X18		CHECKED: N Latch			28Mar09	
X16		MASTR V	X30		X19		ENGR: N Latch			28Mar09	
NEXT ASSY		USED ON	X32		X20		ISSUED: X14			X15	
APPLICATION			X34		X21		INTERPRET DIM AND TOL PER ASME Y14.5M-1994				
			X36		X22		THIRD ANGLE PROJECTION				
			X37		X27		THIRD ANGLE PROJECTION				
					X29						
					X31						
					X33						
					X35						
					X37						

 **Tyco Electronics** 221 JEFFERSON RIDGE PARKWAY
LYNCHBURG, VIRGINIA 24501

TITLE
MASTR V APPL ASSM
LABEL PLACEMENT

SIZE: CAGE CODE: DWG NO:
A11PNR4: AA-MV-FCC-LBL
SCALE: 1:X UNIT: WT: SHEET: 1 of 1

METRIC