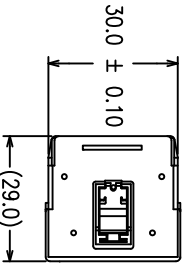
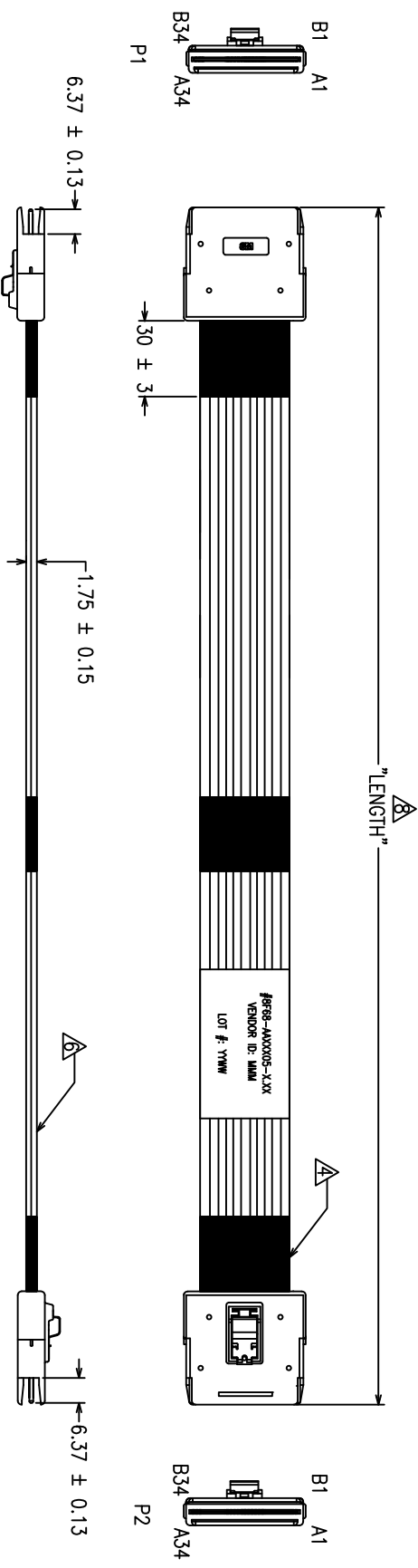


3M™ HIGH ROUTABILITY INTERNAL MINISAS CABLE ASSEMBLY, 8F68 SERIES

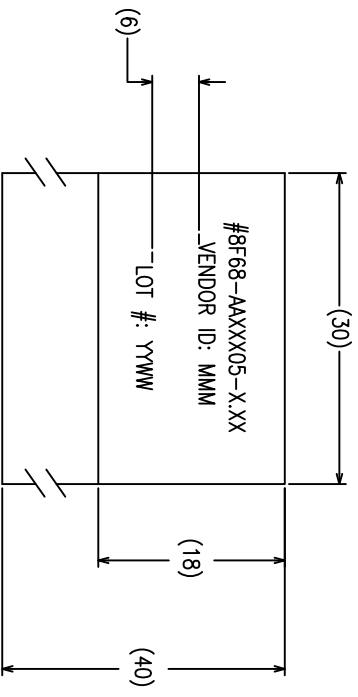
REVISION RECORD		
REV.	ECR/ECN/ECO NUMBER	DATE
A	ECO-0037298	04/11/11
B	ECO-0037543	18/11/11



8 F 68 - AA X X 05 - X.XX

CABLE USED
 PINOUT (SEE PINOUTS ON SHEET 2)
 LENGTH IN METERS

G : 4-LANE WITH SIDEBANDS, SN-PLATED SIGNAL, CABLE P/N SL8801/12-21DA5-00
 J : 4-LANE WITH SIDEBANDS, AG-PLATED SIGNAL, CABLE P/N SL8801/12-20DA5-00
 * FOR CABLES WITHOUT SIDEBANDS OR OTHER CONFIGURATIONS, PLEASE CONTACT A 3M REPRESENTATIVE.



Visit <http://www.3Mconnector.com>

UNIT: MM	DFG	KOK HOE LEE	DATE	18/11/11	 APAC INNOVATION CENTRE	DIVISION	ESD	STATUS	RELEASED
GEN. TOLERANCES	CHKD	YUNIONG QIAO	DATE	18/11/11		MODEL			
LINEAR 0 = ±0.25 .00 = ±0.15 .000 = ±0.05	APPL	SAJIT BANDHU	DATE	18/11/11	TITLE CABLE ASSEMBLY INTERNAL 68P MINISAS RIBBON TWINAX				
ANGLE ±1°	THIS DOCUMENT CONTAINS INFORMATION WHICH IS PROPRIETARY TO 3M. IT IS TO BE KEPT CONFIDENTIAL AND NOT REPRODUCED OR IN PART, SHALL BE MADE WITHOUT AUTHORIZATION FROM 3M.				SIZE	DRAWING NO.	78-5100-2450-4	REV	B
PROJECTION	INTERPRET PER ASME Y14.5M-1994				SCALE	NTS		DET LST	<input type="checkbox"/> YES <input type="checkbox"/> NO
CRITICAL DIMENSION: ▲					SHT 1 of 2				

