

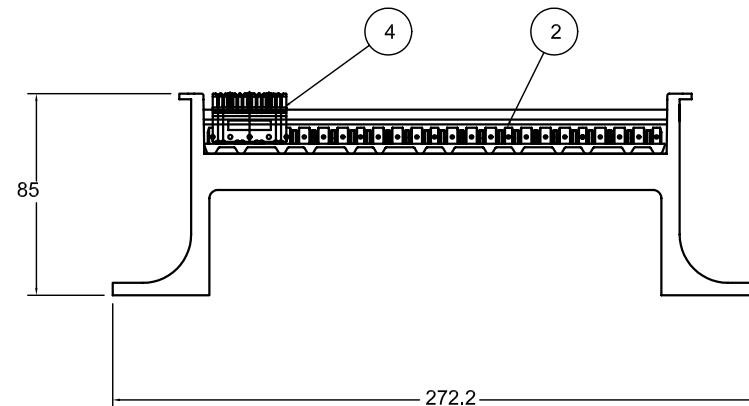
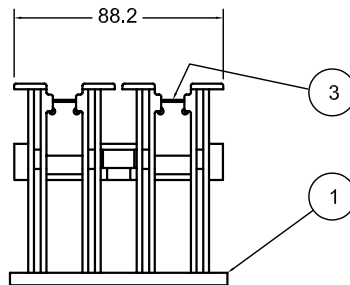
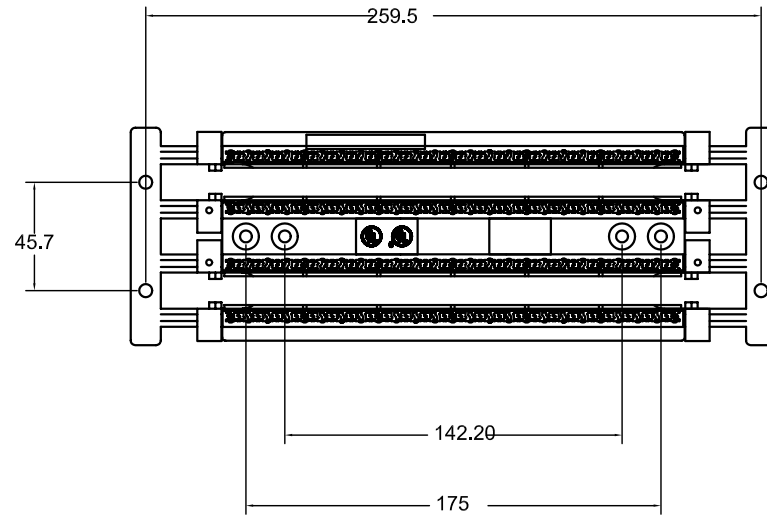
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ZONE	REF	DESCRIPTION	DATE	APPV.
-	A	INITIAL RELEASE	07/16/07	E.A.

**NOTES:**

1. MATERIAL: P.C.
2. PART TO BE FREE OF BURRS, SUCKS & SCRATCHES.
3. DRAFT ANGLE: 1°MAX.
4. ALL UNSPECIFIED CORNER, EDGE, OR FILLET BREAKS ARE TO BE 0.50mm MAXIMUM.

ITEM	DESCRIPTION	QTY	P/N
1	96 PR BASE WITH LEG	1	LP1340
2	24 PR INSERT	4	LP1019
3	INDEX HOLDER	4	110PH
4	110-CAT6 CONNECTING CLIP	48	610C-4

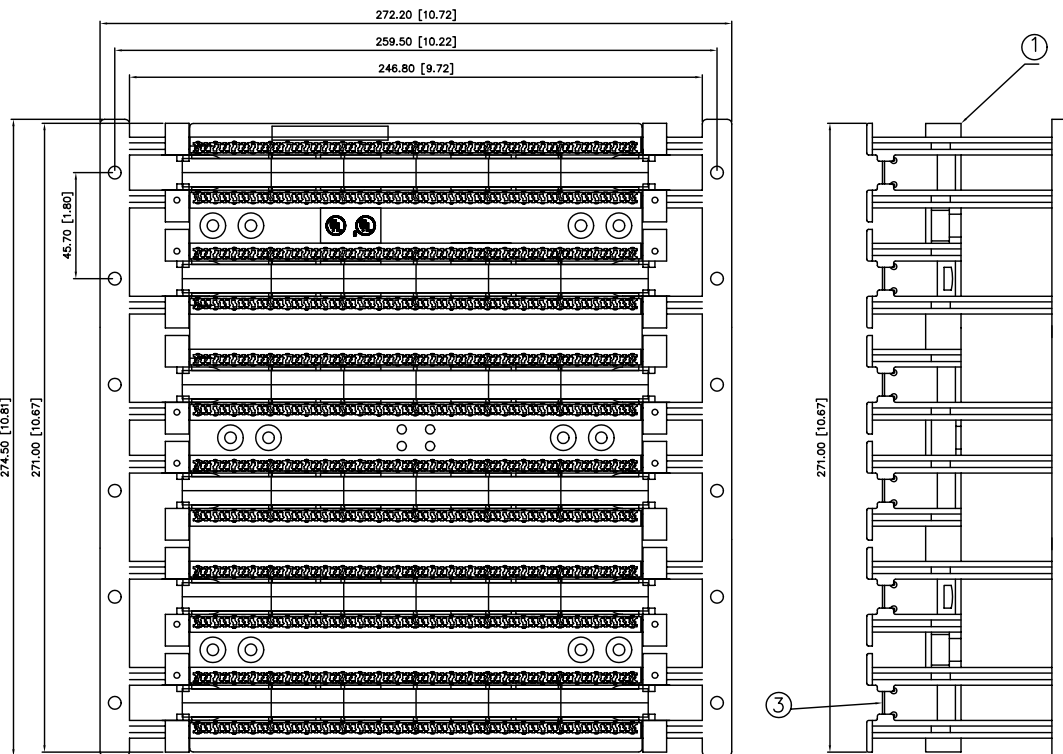


e-mail.....info@dynamcomcorp.com  
 1366 San Mateo Ave Suite 201  
 South San Francisco CA 94080

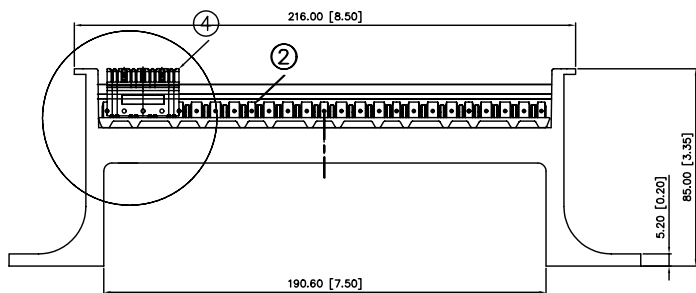
TOLS: -			
NEXT ASSY: -	DRAWN: E.A. 01/15/08	CHECKED: Pete Bach	
TITLE: 96 Pair Cat6 Wiring Block w/Legs		DWG. NO. 610AWB-96	REV. A

THE INFORMATION CONTAINED HEREON IS PROPRIETARY AND CONFIDENTIAL TO DYNACOM CORPORATION. AND SHALL NOT BE USED OR DISCLOSED, IN WHOLE OR IN PART WITHOUT FIRST OBTAINING THE WRITTEN PERMISSION OF DYNACOM CORPORATION.

ZONE	REF	DESCRIPTION	DATE	APPV.
-	A	INITIAL RELEASE	07/16/07	E.A.



ITEM	DESCRIPTION	QTY	P/N
1	300 PR BASE WITH LEG	1	LP1341
2	24 PR INSERT	12	LP1664
3	INDEX HOLDER	6	110PH
4	110-CAT6 CONNECTING CLIP	72	610C-4



NOTES:

- 1.MATERIAL: P.C.
2. PART TO BE FREE OF BURRS, SUCKS & SCRATCHES.
3. DRAFT ANGLE: 1°MAX.
4. ALL UNSPECIFIED CORNER, EDGE, OR FILLET BREAKS ARE TO BE 0.50mm MAXIMUM.



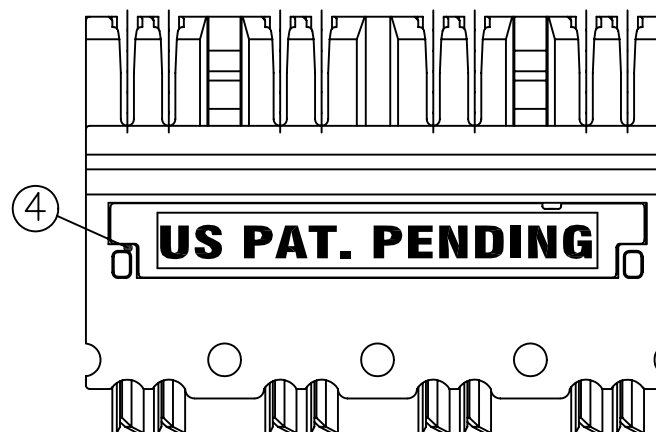
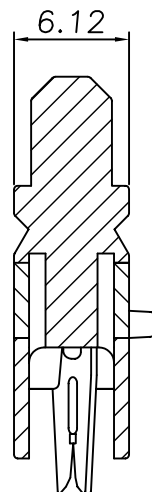
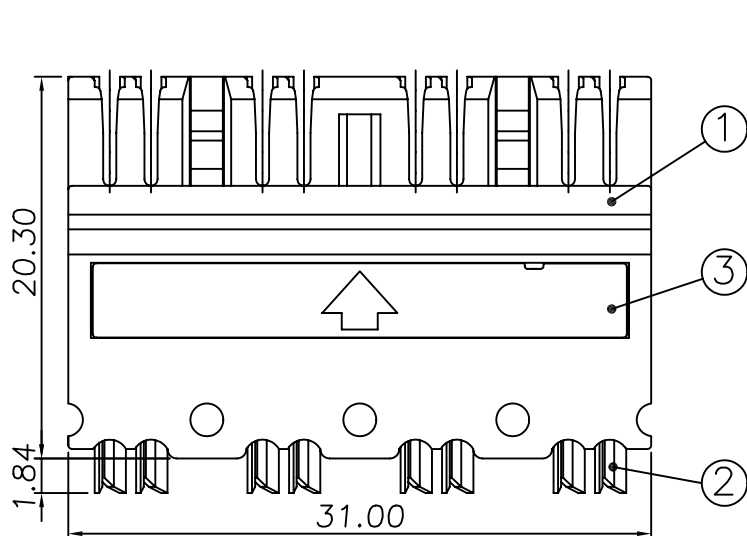
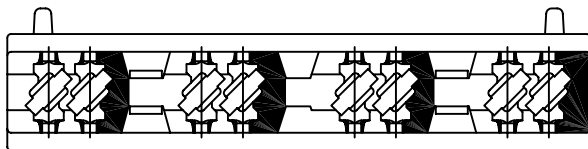
e-mail.....sales@dynacomcorp.com  
 31082 San Antonio Street  
 Hayward, CA 94544

TOLS: -			
NEXT ASSY: -	DRAWN: E.A. 01/15/08	CHECKED: Pete Bach	
TITLE: 288 Pair Cat6 Wiring Block w/Legs		DWG. NO. 610AWB-288	REV. A

THE INFORMATION CONTAINED HEREON IS PROPRIETARY AND CONFIDENTIAL TO DYNACOM CORPORATION. AND SHALL NOT BE USED OR DISCLOSED, IN WHOLE OR IN PART WITHOUT FIRST OBTAINING THE WRITTEN PERMISSION OF DYNACOM CORPORATION.

ZONE	REV	DESCRIPTION	DATE	APPV.
-	A	INITIAL RELEASE	12/03/08	E.A.

NOTES:



Environmental Conditions  
 TEMPERATURE RANGE  
 STORAGE -40 to +70°C  
 OPERATIONAL -10 to +60°C  
 RELATIVE HUMIDITY (OPERATIONAL)  
 MAXIMUM NONCONDENSING 93%

PHYSICAL:  
 HOUSING: PC UL94V-0  
 IDC TERMINAL MATERIAL:  
 Phosphor Bronze alloy plated with 100 micro-inch Sn.  
 Planted with 100% Tin.Mist

ELECTRICAL:  
 ELECTRICAL INSULATION RESISTANCE:10 MEGAOHMS MIN.  
 DIELECTRIC WITHSTANDING VOLTAGE:1,000  
 VOLTS,RMS,60HZ,1 MIN.  
 CONTACT RESISTANCE:20 MILLIOHMS MAX.  
 CURRENT RATING:1.5 AMPS AT 20°C

4	TERMINAL INSERT B	1	P1656(LP1748A)
3	TERMINAL INSERT A	1	P1656(LP1748)
2	IDC TERMINAL	8	M0833(LT0400)
1	TERMIANL HOUSING	1	P1648(LP1747)
No#	Description	Q'TY	Dwg No#(P/N)



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 Hayward, CA 94544

TOLS. .X=+/- 0.030, .XX=+/- 0.010, .XXX=+/-0.005, ANGLES=+/-0.5 DEG.

NEXT ASSY: -	DRAWN: E.A. 12/03/08	CHECKED: Joe Tornello
TITLE: Connecting Clip, 110 Cat6, 4 pair	DWG. NO. 610C-4	SHEET 1 OF 1 REV. A