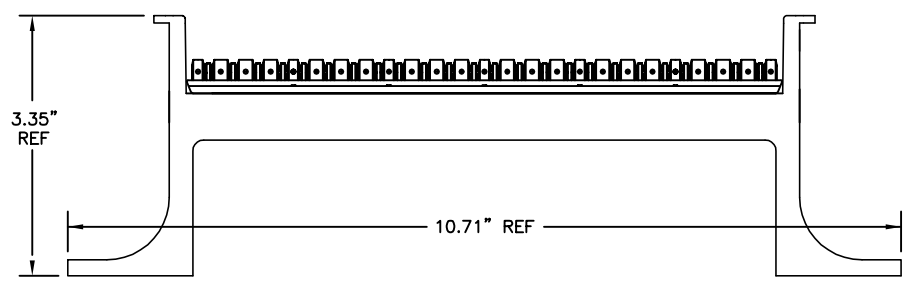
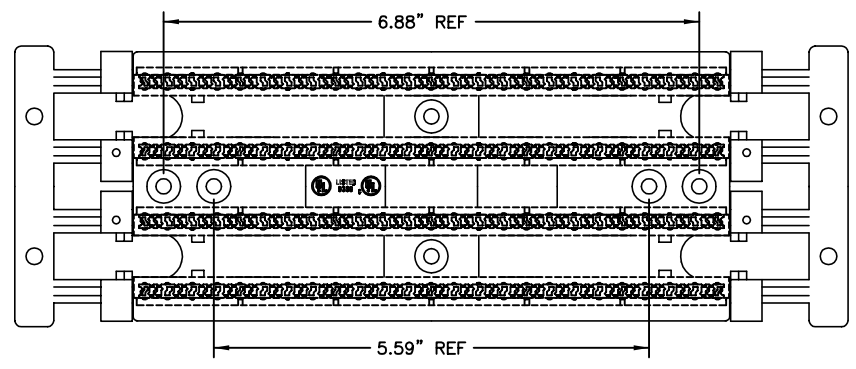
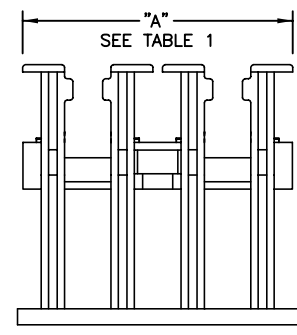


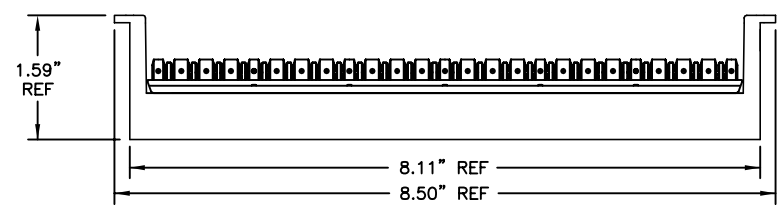
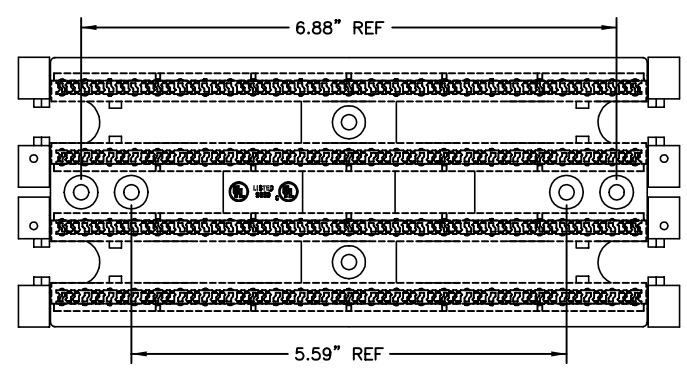
REV		SHT		REVISIONS		DATE	ECH	CHECKED
A	ALL	RELEASE	NEW			6/11/02	NEW	RBS



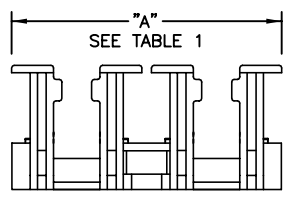
DCC96/110SIXLK SHOWN



OCC PART NO.	"A" DEPTH DIMENSION
DCC288/110SIXL	10.66"
DCC288/110SIX	10.66"
DCC96/110SIXL	3.47"
DCC96/110SIX	3.47"
DCC48/110SIXL	1.67"
DCC48/110SIX	1.67"



DCC96/110SIXK SHOWN



DCC288/110SIXL	BLOCK, 110, 288 PR, CAT6, WITH LEGS
DCC288/110SIX	BLOCK, 110, 288 PR, CAT6, W/O LEGS
DCC96/110SIXL	BLOCK, 110, 96 PR, CAT6, WITH LEGS
DCC96/110SIX	BLOCK, 110, 96 PR, CAT6, W/O LEGS
DCC48/110SIXL	BLOCK, 110, 48 PR, CAT6, WITH LEGS
DCC48/110SIX	BLOCK, 110, 48 PR, CAT6, W/O LEGS
OCC PART NO.	DESCRIPTION

UNCONTROLLED COPY

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES
 TOLERANCES:
 FRACTIONS ±1/32"
 ANGLES ±1/2°
 3 PLACE DECIMALS ±.005"
 2 PLACE DECIMALS ±.01"

CHECKED BY: R.B.SMITH DATE: 6/22/02
 ENGINEER: J.YANIK DATE: 6/11/02
 APPROVED: H.JOHNSON DATE: 10/11/10
 PREVIOUS DWG: _____
 NEXT DWG: _____

MATERIAL: BLOCK: POLYCARBONATE
 UL LISTED RATING 94V-0
 FINISH: X

5290 Concourse Drive
 Roanoke, VA 24019
 Phone: 800-822-7711
 Fax: 540-265-0724
 www.occfiber.com

DWG TITLE: PATCH PANEL BLOCK, CATEGORY 6, SMP, DCCXXX/110SIX(L)
 SIZE: C
 DWG NO.: C105380
 REV: A
 FILENAME: C105380A.DWG
 SCALE: NONE
 SHEET: 1 OF 1

THIRD ANGLE PROJECTION

CRITICAL DIMENSION CODE:
 (F) = FUNCTION
 (M) = MATING
 (A) = AUDIT