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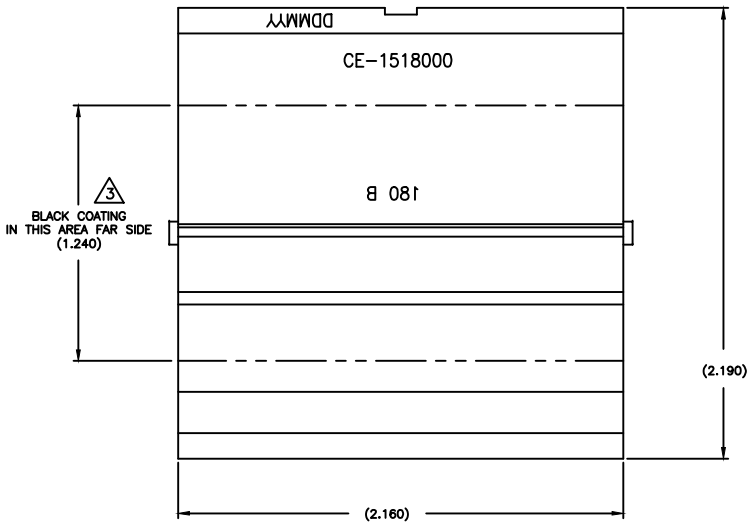
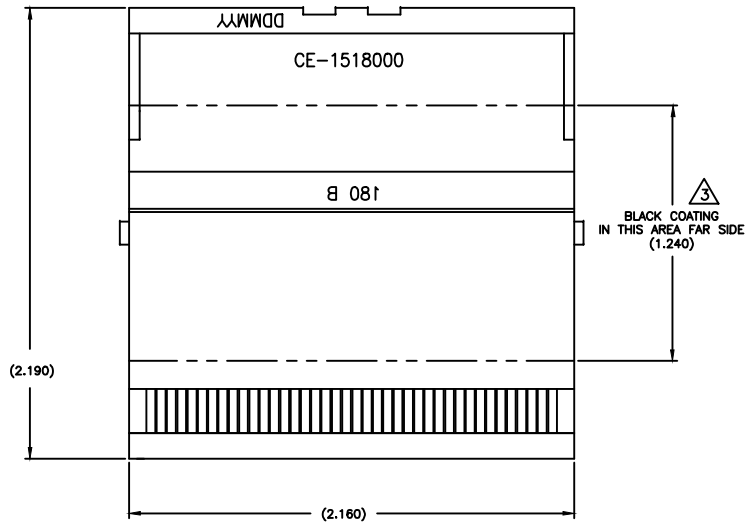
REVISIONS

LTR	DESCRIPTION	DATE	APPROVED
B	SKIPPED REV A TO MATCH P.D. REV PER ECO-12-013998	Jul/31/2012	MH



TOP PLATEN



BOTTOM PLATEN

NOTE:

1. THIS DRAWING IS PROVIDED TO DEFINE THE TOP AND BOTTOM PLATENS THAT ARE REQUIRED FOR THE OPERATION OF THE TEMPERATURE CONTROLLED WAFFLE IRON.
2. MATERIAL: 7075 –T651 ALUMINUM PLATE.

3 FINISH: THIS AREA FINISHED WITH HIGH TEMPERATURE BLACK COATING.

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Raychem MTC
CUSTOMER DRAWING

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONING AND TOLERANCING PER ASME Y14.5M (ISO STANDARDS)

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE INCHES. METRIC DIMENSIONS ARE IN BRACKETS.

DECIMAL TOLERANCES
.XXX ± .005 [.127 mm]
.XX ± .02 [.508 mm]
.X ± .1 [2.52 mm]

ANGLE TOLERANCE ± 1°

CAD FILE CE-1518000

DRAWN ZS.ORBAN DATE Jul/11/2012
APPROVED M.HIGGY DATE Jul/11/2012

MATERIAL: SEE NOTE 2

WEIGHT:
TOP PLATEN: 28.50 Gram
BOTTOM PLATEN: 39.50 Gram

THIRD ANGLE PROJECTION

TE Connectivity

TITLE
PLATEN SET
28 GA FCFC WITH CTA-0103 BUS
SHIELD TOP AND BOTTOM
TO 26 GA RW

SIZE	CAGE CODE:	DWG. NO.	REV
C	06090	CE-1518000	B

SCALE: NONE SHEET 1 OF 1

DWG NO. CE-1518000 SHEET 1

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