INVENTORS

HellermannTyton®

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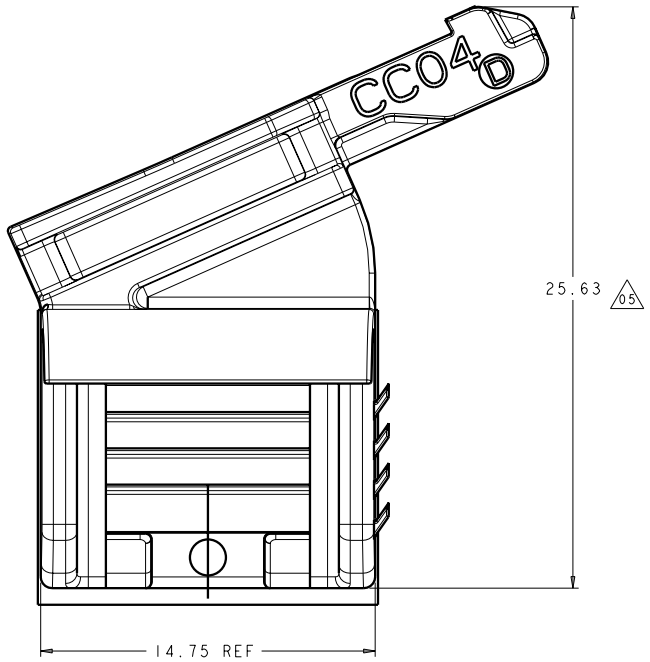
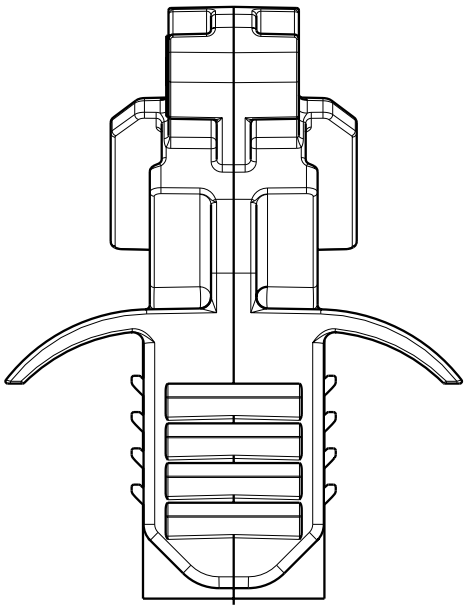
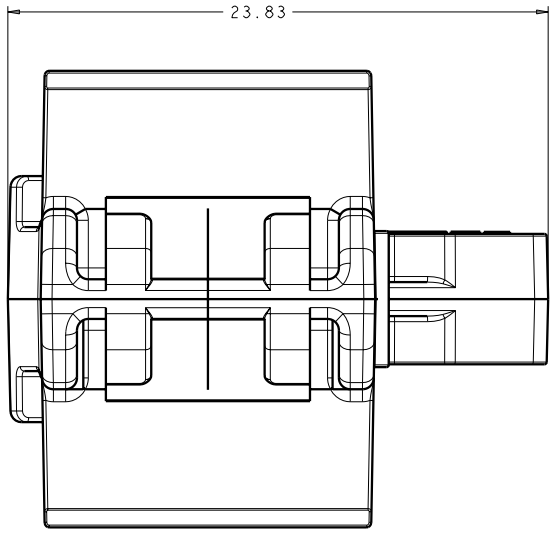
name	date	city, state
SJA	3/28/2005	MENOMONEE FALLS, WI.

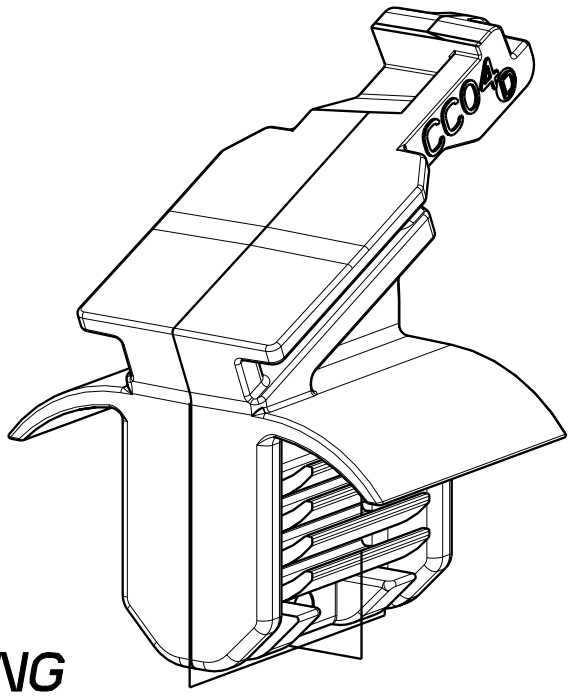
NOTES

PERFORMANCE REQUIREMENTS AT DRY AS MOLDED:
1. FIR TREE PUSH IN FORCE: 30 lbs MAX IN A 8.0mm X 15.0mm HOLE AND A SHEET METAL THICKNESS OF 1.0mm
2. FIR TREE PULL OUT FORCE: 55 lbs MIN IN A 8.0mm X 15.0mm HOLE AND A SHEET METAL THICKNESS OF 1.0mm
3. PANEL THICKNESS RANGE: 0.70mm - 6.35mm
4. CLIP TO CONNECTOR PUSH ON FORCE: 13.48 lbs MAX.
5. CLIP TO CONNECTOR PULL OFF FORCE: 24.73 lbs MIN.









ISOMETRIC VIEW

PATENT PENDING

REVISION

DRAWING

level 06
by SJA
date 1/9/07
ECN # 010591
part level D

DIMENSIONS

TOLERANCES

.XXXX= ±0.25
.XXX= ±0.5
.XX= ±1.0
.X= ±2.0
∠= ±0.5

unless otherwise specified
units metric

PART

number CC04 | phase PRODUCTION

name
ANGLE MOUNT CONNECTOR CLIP
(8mm X 15mm RECTANGULAR HOLE)

material
NYLON 6/6
IMPACT MODIFIED, HEAT STABILIZED
COLOR: BLACK

DRAWING

FORMAT AV version J | CAD PRO-E | scale 3/1
computer file number | previous number
drawn S. ADAMS 3/28/05 | checked G. GEIGER 9/29/05 | approved
type CUSTOMER | sheet 1 of 1
number MT1028004CST