



SECTION F-F

FEATURES:

- WIDE STRAP TO MINIMIZE PINCHING OF SOFT HOSES & CONVOLUTED TUBING
- THIN/FLEXIBLE STRAP TIGHTENS EASILY ON SMALLER BUNDLE DIAMETERS
- CLAMPING RAILS TO INCREASE CIRCUMFERENTIAL GRIP ON ROUND BUNDLES
- NUT & WELD NESTING COUNTERBORE PROVIDES FLUSH MOUNTING AT THE BASE
- SOCKET COUNTERBORE FOR FASTENING A NUT TOPSIDE FOR ADDED RETENTION

* RATINGS ARE BASED ON PARTS TESTED DRY AS MOLDED (<0.5% MOISTURE)
 ** RATINGS ARE BASED ON 5/16" (8MM) STUD AT .306" DIAMETER

See Product Specification: CT2128003PDS for additional information.

STUD MOUNT SIZE	STUD INSERTION	STUD PULLOUT	MAX BUNDLE DIA	MIN BUNDLE DIA	LOOP TENSILE
5/16-18 UNC & M8x1.25	40 LB MAX* **	100 LB MIN* **	2.3" each side	.375" each side	100 LBS MIN*

HELLERMANN TYTON
 ALL PROPRIETARY RIGHTS IN THE SUBJECT MATTER SHOWN ON THIS DRAWING ARE EXCLUSIVE PROPERTY OF HELLERMANN TYTON

name	date	city, state
G GEIGER	7/22/04	JACKSON, WI
M PUNCOCHAR	7/13/05	HILLSBORO, OR

REVISION

D level	07
A by	GGG
W date	4/6/09
I date	
G ECN #	011282
part level	M

DIMENSIONS

TOLERANCES UNLESS OTHERWISE SPECIFIED

.XXXX=	±0.005 / [1,127]
.XXX=	±0.010 / [1,25]
.XX=	±0.02 / [1,5]
.X=	±0.1 / [2,5]
∠=	±0.5

units inches

PART

number	SDCTR312	phase	PRODUCTION
name	STANDOFF DUAL CLAMP TIE W/ 5/16" & 8mm STUD MOUNT		
material	PA66HIRHSUV BLACK & PA66HIRHS UV RESISTANT BLACK both per ASTM D4066 PA0161		

DRAWING

FORMAT AH version J	CAD PRO-E	scale 1/1
computer file number	previous number	
drawn G GEIGER	checked K Christian	approved
7/22/04	4/10/09	
type CUSTOMER	sheet 1 of 1	
number CT2128003CST		