



TABLE OF PART NUMBERS			
PART NUMBER	PART REV	HOLE DIA	BOLT SIZE
HDM320B	B	.327[8.31]	5/16" & 8MM
HDM400B	B	.405[10.29]	3/8" & 10MM
HDM500B	B	.510[12.95]	1/2" & 12MM

- FEATURES:
- RUGGED HEAVY DUTY DESIGN & MATERIAL
 - 250 lb ASSEMBLY STRENGTH PERPENDICULAR TO BOLT AXIS
 - METAL BUSHING WITHSTANDS 114 lb-ft (155 N-m) OF TORQUE APPLIED TO FASTENER
 - FASTEN MOUNT WITH STUD, BOLT, SCREW, RIVET, SPIKE, ETC...
 - CLEARANCE FOR WASHER & SOCKET DURING ASSEMBLY - SEE VIEW B
 - ACCEPTS MOST STANDARD CABLE TIES UP TO 1/2" WIDE
 - MOUNTS ARE DESIGNED TO BE VERTICALLY STACKED ON A SINGLE FASTENER TO ALLOW DUAL BUNDLING - SEE VIEW C
 - ALSO CHAINING OF MULTIPLE BUNDLES ON A SINGLE MOUNT IS AVAILABLE IF T250 WITH BUCKLE/MOUNT FEATURE IS USED
 - MOUNTING HOLE DIAMETERS ARE AVAILABLE FROM 5/16" TO 1/2" - SEE TABLE

INVENTORS

HellermannTyton®

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name	date	city, state
G GEIGER	1/5/01	JACKSON, WI

REVISION

level	date	by	part level
$\Delta 04$		GGG	TABLE
	1/6/09		

DIMENSIONS

TOLERANCES UNLESS OTHERWISE SPECIFIED

units	inches/mm
.XXXX=	± 0.005 / [1.27]
.XXX=	± 0.010 / [2.5]
.XX=	± 0.02 / [5]
.X=	± 0.1 / [6.4]
\angle	± 0.5

PART

number	see table	phase	PRODUCTION
name	HIGH-TORQUE HEAVY-DUTY CABLE TIE MOUNT INSERT-MOLDED WITH METAL BUSHING		
material	NYLON 6/6 HHSUV BLACK		

DRAWING

FORMAT	AH version J	CAD	PRO-E	scale	1/1
computer file number	previous number				
drawn	G GEIGER	checked	K CHRISTIAN	approved	
date	1/5/01		1/6/09		
type	CUSTOMER			sheet	1 of 1
number	MT1022306CST				