



TO BE USED WITH MATERIAL	PART NUMBER	RIBBON COLOR	A	B (FT) ±.5 FT	C (MICRONS)
100, 250, 336, 795, 799, 822	TT8A1109OUT	BLACK	4.33	243 +.0/- .5	7.40
100, 250	TT1000UTSM	BLACK	4.30	243 +.0/- .5	7.50
	TT1000UTSM-2	BLACK	2.00	242 +.0/- .5	7.50
100, 250, 336, 795, 799, 822	TT822OUT10SM	WHITE	4.30	230	7.40
	TT822OUTSM	BLACK	4.33	243 +.0/- .5	8.00
100, 822, 336, 795, 799	TT822OUTSM2	RED	4.33	243 +.0/- .5	7.40
	TT822OUTSM3	ORANGE	4.33	243 +.0/- .5	7.40
	TT822OUTSM4	YELLOW	4.33	243 +.0/- .5	7.40
	TT822OUTSM5	GREEN	4.33	243 +.0/- .5	7.40
	TT822OUTSM6	BLUE	4.33	243 +.0/- .5	7.40
	TT822OUTSM7	PURPLE	4.33	243 +.0/- .5	7.40
	TT822OUTSM8	SILVER	4.33	243 +.0/- .5	7.40
	900	TT9000UTSM	BLACK	4.33	243 +.0/- .5
DTH	TTDTHOUTSM	BLACK	4.33	243 +.0/- .5	7.40
DTH	TTDTHOUTSM60MM	BLACK	2.36	984	7.40
DTH	TTDTHOUTSM40MM	BLACK	1.58	984	7.40
SHRINK TUBING	TTHSTOUTSM	BLACK	4.30	243 +.0/- .5	7.50

NOTE: SILVER FOIL LEADER AND TRAILER

HellermannTyton
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name	date	city, state

REVISION
 level **06**
 date 11/13/13
 by AAC
 ECN # 012503
 part level -

DIMENSIONS
 TOLERANCES
 .XXXX=
 .XXX= ±.005
 .XX= ±.03
 .X=
 ∠=
 unless otherwise specified
 units inches

number SEE CHART phase PRODUCTION
 name THERMAL TRANSFER PRINTER RIBBONS
 material POLYESTER FILM

DRAWING
 FORMAT AH version M CAD ACAD scale 1X
 computer file number MI\SER\3016001_06 previous number
 drawn A.A.M. checked K.A.C. approved
 date 12/14/98 checked 11/13/13 approved
 type SERIES sheet 1 of 1
 number MI3016001SER