



PRODUCT CODE DESCRIPTION

T822OUT
 └── COLOR
 (CONSULT FACTORY FOR AVAILABLE COLORS)

PART NUMBER	RIBBON COLOR	TO BE USED WITH LABEL MATERIAL	A	B (FT) ±.5FT	C (MICRONS)
TTDTHOUT	BLACK	DTH	4.02	984	7.40
TTTHSTOUT	BLACK	100, 250, 795, 822	4.02	984	7.00
TT1000OUT	BLACK	100, 250, 795, 822	4.33	985	7.50
TT822OUT	BLACK	100, 250, 795, 822	4.33	985	8.00
TT822OUT_	CONTACT FACTORY	100, 250, 795, 822	4.33	985	8.00
TT900OUT	BLACK	900, 901	4.02	985	8.30
TT9A0873OUT	BLACK	100, 250, 795, 822	3.43	985	8.30
TT9A1103OUT	BLACK	100, 250, 795, 822	4.33	985	8.30
TT9B1103OUT	BLACK	900, 901	4.33	985	8.30

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name	date	city, state

REVISION
 level $\triangle 04$
 date 04/27/09
 by AAC
 ECN # 011304
 part level -

TOLERANCES
 .XXXX = ±.0005
 .XXX = ±.005
 .XX = ±.01
 .X = ±.03
 ∠ = ±0.5°
 unless otherwise specified
 units inches

number SEE CHART phase PRODUCTION
 name THERMAL TRANSFER PRINTER RIBBONS FOR TT1000 PRINTER
 material POLYESTER FILM

FORMAT AH version L	CAD ACAD	scale 1X
computer file number MI\SER\3016003_04	previous number	
drawn A.A.M.	checked JJP	approved
11/22/99	04/27/08	
type SERIES	sheet 1 of 1	
number MI3016003SER		