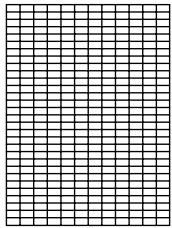


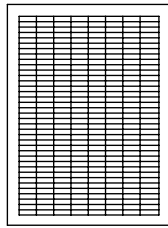
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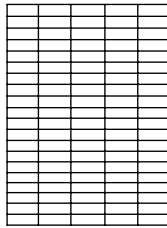
Revision level			Revision Record	Changed	Date	Approved	Date
Drawing	State	Part					
01.1	Design Release		SEE ECN# 013740	CAS	2/21/2018	KAC	2/21/2018



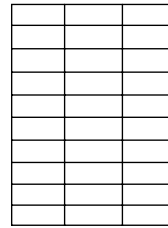
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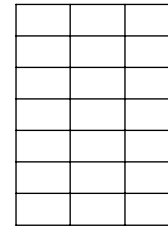
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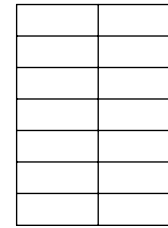
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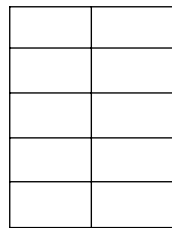
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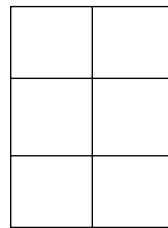
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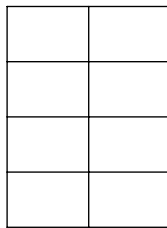
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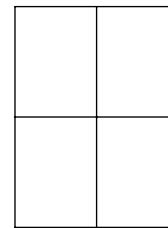
G



H



I



J



K



L



GLOBAL PART NAME	TYPE	DRAWING REFERENCE	WIDTH	HEIGHT	LABELS PER ROW	LABELS PER COLUMN	LABELS PER SHEET	PACKAGE QUANTITY
TAGPP1-788-WH	TAGPP1-788	A	1.50	.37	12	30	360	1000
TAGPP2-788-WH	TAGPP2-788	B	.66	.33	12	30	360	1000
TAG62L-788-WH	TAG62L-788	C	1.50	.37	5	25	125	1000
TAG61L-788-WH	TAG61L-788	D	2.62	1.0	3	10	30	7500
TAG60L-788-WH	TAG60L-788	E	2.83	1.5	3	7	21	5250
TAG59L-788-WH	TAG59L-788	F	4.0	1.5	2	7	14	3500
TAG58L-788-WH	TAG58L-788	G	4.0	2.0	2	5	10	2500
TAG56L-788-WH	TAG56L-788	H	4.0	3.33	2	3	6	1500
TAG57L-788-WH	TAG57L-788	I	4.25	2.75	2	4	8	2000
TAG55L-788-WH	TAG55L-788	J	4.25	5.5	2	2	4	1000
TAG54L-788-WH	TAG54L-788	K	8.5	5.5	1	2	2	500
TAG53L-788-WH	TAG53L-788	L	8.5	10.81	1	1	1	250
TAGPP1-788C-CL	TAGPP1-788C	A	.625	.333	12	30	360	1000
TAGPP2-788C-CL	TAGPP2-788C	B	.66	.33	12	30	360	1000

NOTES:

1. SHEET SIZE 8.5"x11"
2. TEMPERATURE RANGE: -40°F TO +194°F (-40°C TO +94°C)
3. ADHESIVE TYPE: PERMANENT PRESSURE SENSITIVE ACRYLIC
4. OUTDOOR DURABILITY: 1 YEAR
5. LINER: 68#
6. RoHS
7. 788 MATERIAL: WHITE LASER POLYESTER
8. 788C MATERIAL: CLEAR LASER POLYESTER

Material PET	Units: inches	The copyright of this drawing is reserved by HellermannTyton. It is issued on condition that it is not reproduced, copied, or disclosed to a third party, either wholly or in part, without the consent of HellermannTyton.	Drawn	GRW	3/2/2017	Article/Type-No TAG_-788	Scale	
	Dimension without tolerances details to: .xxxx = ±.0005 .xxx = ±.005 .xx = ±.01 .x = ±.03 None = ±.06 ∠ = ±0.5° Dimension Formatted in [mm]		Approved	KAC	3/2/2017		Title 788 LASER TAG LABEL	Project Number PRP 17-0710
	 North America Email: corp@htamericas.com Web: www.hellermann.tyton.com			Drawing-No		PRODUCTION : Phase	Format AH	
				17-0710-001-CSU		Sheet 1/1		