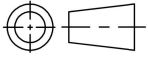
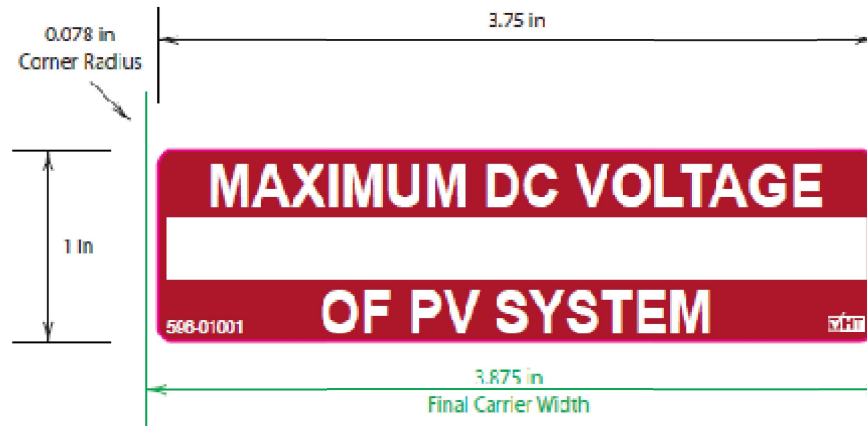


SW



Revision level			Revision Record	Changed	Date	Approved	Date
Drawing	State	Part					
01.0	Freigabe Konstruktion		SEE ECN# 015806	CAS	03/12/2020	JPG	03/12/2020



NOTES:

- 1) Labels are rolled
- 2) No. 840 2.0 Mil White - Gloss Polyester W/Permanent Adhesive
No. 281 1.0 Mil Clear Overlaminate W/ Permanent Adhesive
- 3) Colors



PMS 187

DOWLINE

UNWIND POSITION:
Labels wound out.
Bottom off first.



PART NUMBER	GLOBAL PART DESCRIPTION	MATERIAL	COLOR
596-01001	MDCV2020-840/281-RD	840/281	RED

Material 840/281	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	GCG	08/14/2019	Article/Type-No	MDCV2020	Scale	1:1	
	Dimension without tolerances details to: .XXXX = ±.0005 .XXX = ±.005 .XX = ±.01 .X = ±.03 None = ±.06 ∠ = ±0.5° Dimension Formatted in/[mm]		Approved	JPG	08/14/2019	Title	MAXIMUM DC VOLTAGE LABEL-ROLLED	Project Number	PRP 19-1623	
	HellermannTyton North America Email: corp@htamericas.com Web: www.hellermann.tyton.com					Drawing-No	PRODUCTION : Phase	Format	AH	
						19-1623-001-CSU				