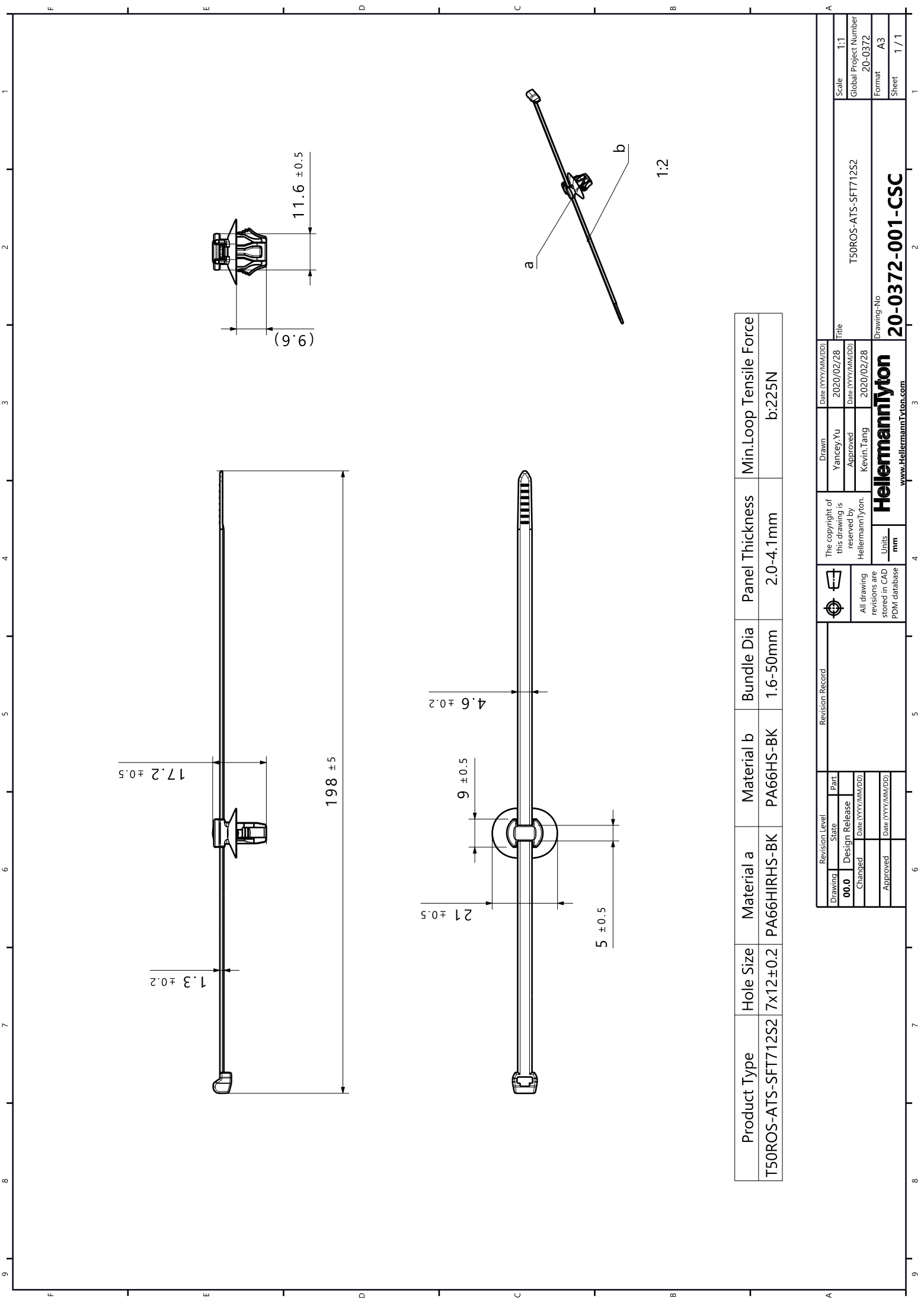




Product Type	Hole Size	Material a	Material b	Bundle Dia	Panel Thickness	Min.Loop Tensile Force
T50ROS-ATS-SFT712S2	7x12±0.2	PA66HIRHS-BK	PA66HS-BK	1.6-50mm	2.0-4.1mm	b:225N

			Revision Record				The copyright of this drawing is reserved by HellemannTyton.		Drawn Yancey Yu 2020/02/28		Date (YYYY/MM/DD) 2020/02/28		Title T50ROS-ATS-SFT712S2		Scale 1:1	
Drawing 00.0			State Design Release						Approved Kevin.Tang		Date (YYYY/MM/DD) 2020/02/28				Global Project Number 20-0372	
Changed			Date (YYYY/MM/DD)													
Approved													Drawing-No 20-0372-001-CSC		Format A3	
			Date (YYYY/MM/DD)												Sheet 1 / 1	