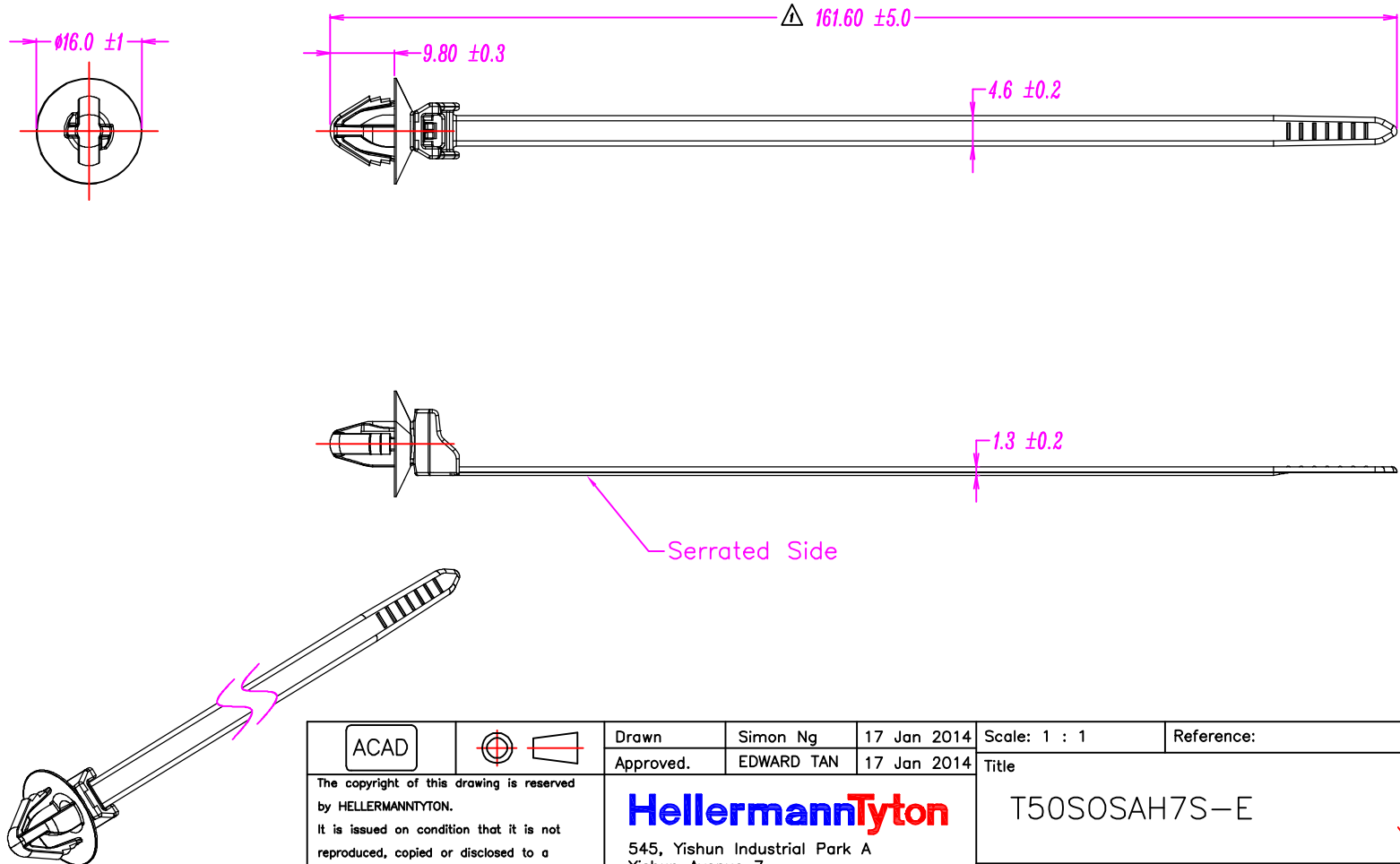


Revision Level		Revision Record	Changed	Date	Approval	Date
Part	Drawing					
		Change tolerance from ± 0.5 to ± 5.0 due to typo error.	SIMON NG	01-Dec-14	Edward Tan	01-Dec-14
		Change tensile strength from 180N to 225N due to typo error.	SIMON NG	01-Dec-14	Edward Tan	01-Dec-14
		Change tensile strength back to 180N (No Typo error).	SIMON NG	08-Dec-14	Edward Tan	08-Dec-14
		Added HT Global project Number.	SIMON NG	2-May-18	Edward Tan	2-May-18



Hole Size :
 $\phi 7 \pm 0.2\text{mm}$

Panel Thickness :
 $0.6 \sim 3.2\text{mm}$

Bundle ϕ Max.
 $1 \sim 35\text{mm}$

Material
P.A. 66

Tensile strength
 180N (Minimum)

PERFORMANCE
SPECIFICATION

ACAD			Drawn Approved.	Simon Ng EDWARD TAN	17 Jan 2014 17 Jan 2014	Scale: 1 : 1	Reference:
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						T50S0SAH7S-E	
						Drawing-No [SG14001-03]	
			18-0888-001-CSH 			Format A4	
						Sheet 1 of 1	

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