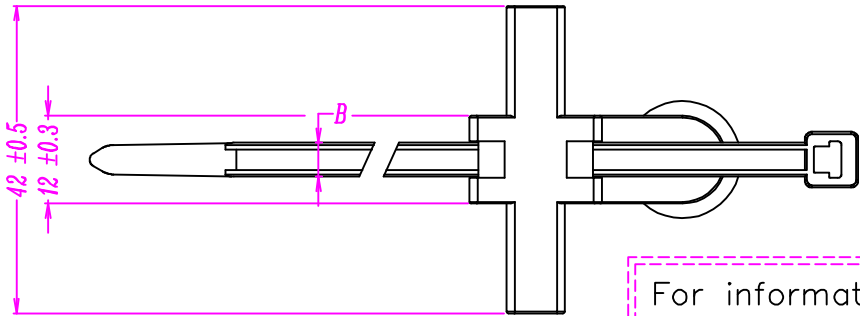
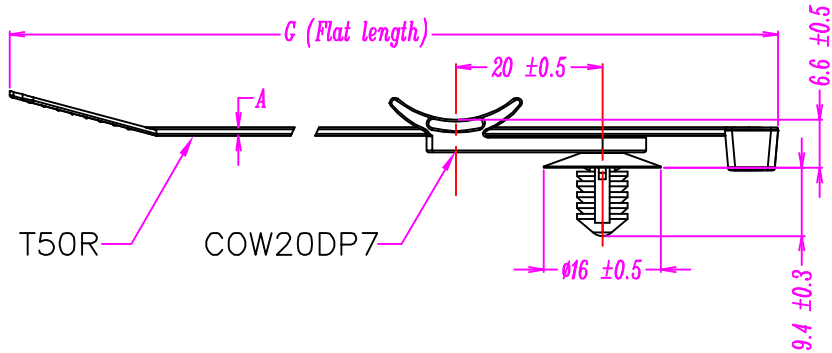


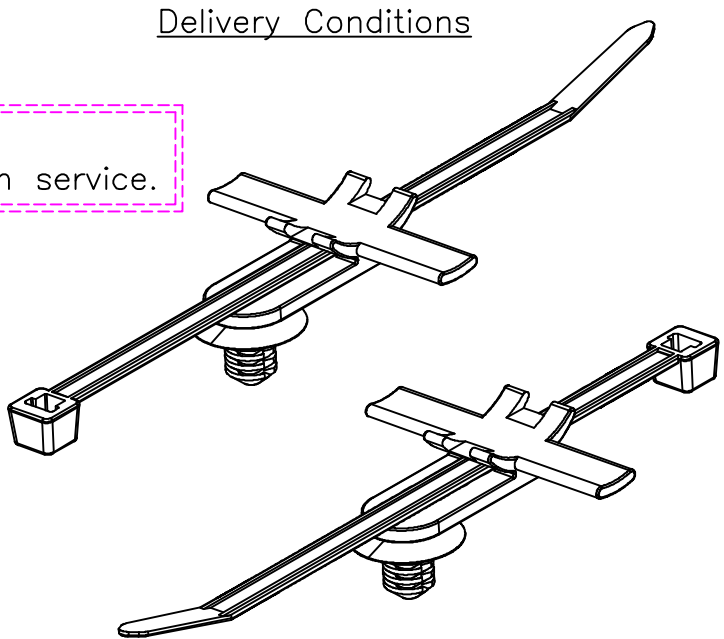
Revision Level		Revision Record	Changed	Date	Approval	Date
Part	Drawing					
	1	Group Standard revision (July'10) – 202.0 ± 11.0 was 202.0 ± 10.0	Mandy Ong	01–July–10	Edward Tan	01–July–10
	2	Change of diagram and panel thickness 0.8 to 4.5 was 0.45 to 0.8	Mandy Ong	18–Oct–10	Edward Tan	18–Oct–10
	3	Delivery condition update	Mandy Ong	09–Jan–12	Edward Tan	09–Jan–12
	4	Updated pictogramme and drawing template.	SIMON NG	01–Mar–19	Edward Tan	01–Mar–19
	4.1	Added HT Global project Number.	SIMON NG	01–Mar–19	Edward Tan	01–Mar–19



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not subject to alteration service.



A	B	G
1.2 ± 0.2	4.6 ± 0.2	202.0 ± 11.0



Hole Size :
$\phi 6.3 \sim \phi 7.0\text{mm}$
Panel Thickness :
$0.8 \sim 4.5\text{mm}$
Material
P.A. 66
Tensile strength
225N (Minimum)
PERFORMANCE SPECIFICATION

ACAD   The copyright of this drawing is reserved by HELLERMANN TYTON. 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 HELLERMANN TYTON.	Drawn MANDY ONG 15 Sep 2009	Scale: 1 : 1 Reference: DWG-0917-00
	Approved. EDWARD TAN 15 Sep 2009	Title COW20T50R Drawing-No [SG09014-04] 18-0236-001-CSH  Format A4 Sheet 1 of 1

HellermannTyton

545, Yishun Industrial Park A
Yishun Avenue 7
Singapore 768741
Tel: (+65) 6852 8585
Fax: (+65) 6756 6798

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