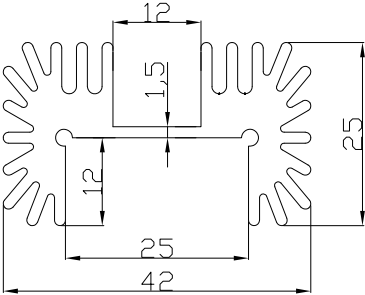
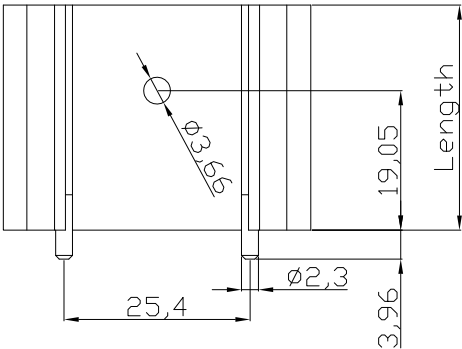


	1	2	3	4	5	6	7						
A								A					
B								B					
C								C					
D								D					
E								E					
F								F					
G	RoHS compliant Unit:mm		Scale	Free				Date	Name	Description: Extrusion heat sink with solder pin 42 x 25 mm	G		
TOLERANCE			④	Add the Pin information	12.08.2020	Segal	Drawn	08.07.2016	Amy				
				③	Update thermal graph	23.03.2020	Segal	Approved	12.08.2020	Segal		ASSMANN WSW-No. V9733xx-LP	
UNIT			±0.25	②	Add thermal graph	18.01.2020	Segal						
DIM			TOL	①	Add new P/N versions	12.11.2018	Amy	ASSMANN WSW components			Drawing-No. ASS 4320 HS		rev04
				⑥	Drawn	08.07.2016	Amy				Customer-No.		SHEET 1 / 5
H				Angle	TOL	Id.	Modification	Date	Name				H
	1	2	3	4	5	6	7	KT2164 HSK0190					



Note:
Material: AL6063-T5;
④ Pin: 1010A, Tin plated 120~200u".

WSW order code V9733xx-LP
Surface finish option
E: Black anodized
① A: AL degreased
Length option
1: 25.4mm
2: 38.1mm
3: 50.8mm
4: 63.5mm
① 5: 28.9mm

	1	2	3	4	5	6	7						
A	③② V9733E1-LP (25.4mm) Air Velocity-Feet Per Minute 02004006008001,000 100806040200 Temp Rise Above Ambient-C 543210 Thermal Resistance From Heat Source Surface to Ambient- C/Watt 048121620 Heat Dissipated-Watts <td>A</td>							A					
B								B					
C								C					
D								D					
E								E					
F								F					
G	RoHS compliant Unit:mm		Scale	Free					Date	Name	Description: Extrusion heat sink with solder pin 42 x 25 mm		G
TOLERANCE			④	Add the Pin information	12.08.2020	Segal	Drawn	08.07.2016	Amy	ASSMANN WSW-No. V9733xx-LP			
			③	Update thermal graph	23.03.2020	Segal	Approved	12.08.2020	Segal				
UNIT			±0.25	②	Add thermal graph	18.01.2020	Segal						Drawing-No. ASS 4320 HS Customer-No. rev04 SHEET 2 / 5
DIM			TOL	①	Add new P/N versions	12.11.2018	Amy	ASSMANN WSW components					
				①	Drawn	08.07.2016	Amy						
H		Angle	TOL	Id.	Modification	Date	Name					H	
	1	2	3	4	5	6	7	KT2164 HSK0190					

	1	2	3	4	5	6	7							
A	ⓈⓈ V9733E3-LP (50.8mm) Air Velocity-Feet Per Minute 0100 02004006008001,000 5 Temp Rise Above Ambient-C 100 80 60 40 20 0 048121620 Heat Dissipated-Watts Thermal Resistance From Heat Source Surface to Ambient-C/Watt 5 4 3 2 1 0							A						
B								B						
C								C						
D								D						
E								E						
F								F						
G	RoHS compliant Unit:mm		Scale	Free					Date	Name	Description: Extrusion heat sink with solder pin 42 x 25 mm		G	
TOLERANCE			④	Add the Pin information	12.08.2020	Segal	Drawn	08.07.2016	Amy	ASSMANN WSW-No. V9733xx-LP				
			③	Update thermal graph	23.03.2020	Segal	Approved	12.08.2020	Segal					
H			UNIT ±0.25		②	Add thermal graph	18.01.2020	Segal				Drawing-No. ASS 4320 HS rev04		H
			DIM TOL		①	Add new P/N versions	12.11.2018	Amy	ASSMANN WSW components					
					①	Drawn	08.07.2016	Amy				Customer-No.		
			Angle TOL		Id.	Modification	Date	Name						
	1	2	3	4	5	6	7	KT2164 HSK0190						

1		2		3		4		5		6		7	
A	32 V9733E4-LP (63.5mm) Air Velocity-Feet Per Minute 00												