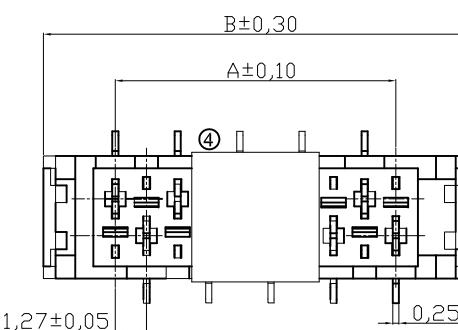
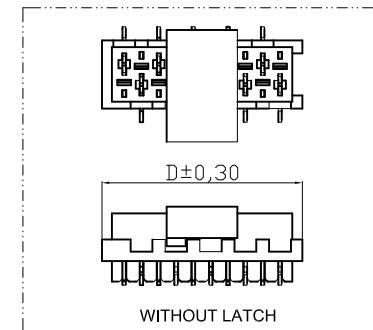


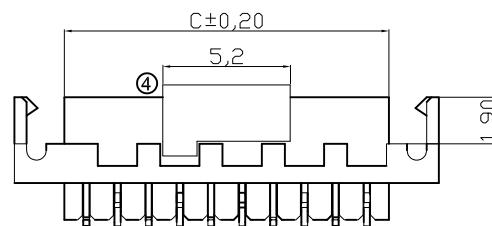
A



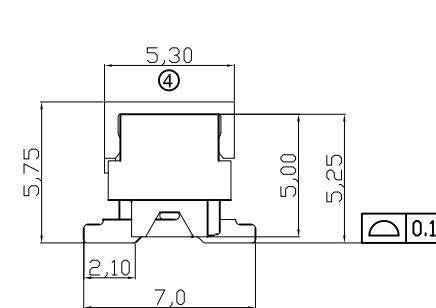
B



C



D



E

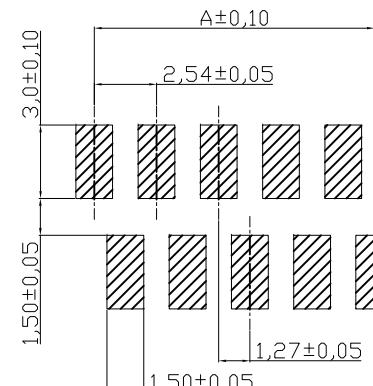
NOTES:

1. Insulation : High Temperature Plastic UL 94-0
Color Red
2. Contact : Phosphor Bronze
3. Plating : Matte Tin plated over Nickel
4. Contacts type: SMT Type
5. Packing: Reel packing

A-32-xx M-13 x x

latch option:
0= without latch
L= with latch

0: Plastic reel
④ R: Paper reel *
* On request



Recommended PCB Layout

F

RoHS compliant
Unit: mm

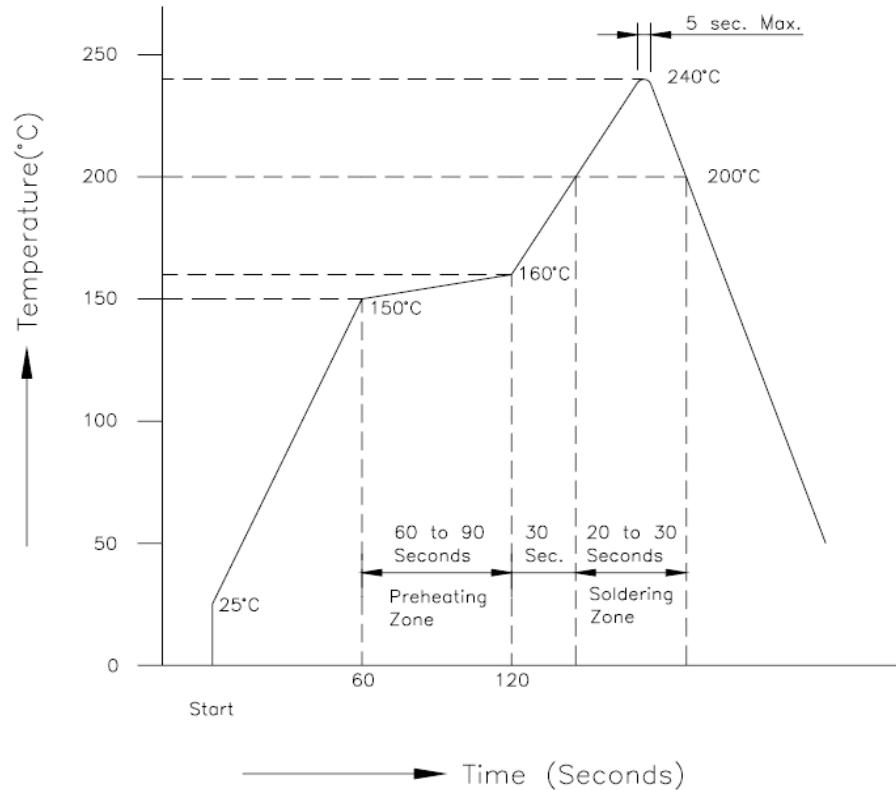
Scale	Free						Date	Name	Customer-No.	G
TOLERANCE		⑤	Add solder profile on page 2	15.08.2014	Amy	Drawn	05.08.2009	Dean	G	
.X	±0,30	④	Update cap dimensions on page 1 Update tape reel drawing on page 2	15.04.2014	Amy	Approved	15.08.2014	Amy		ASSMANN WSW-No. A-32-xx M-13xx
.XX	±0,20	③	Add remark *	20.07.2012	Lucas				Drawing-No.	H
.XXX	±0,10	②	Add paper reel packing drawing	16.03.2011	Rale				ASS 3633 CO	
DIM	TOL	①	Drawn	05.08.2009	Dean				rev05	
X.°	±1°								Replace	
X.X°	±X°								SHEET 1 / 3	
Angle	TOL	Id.	Modification	Date	Name					

ASSMANN
WSW components

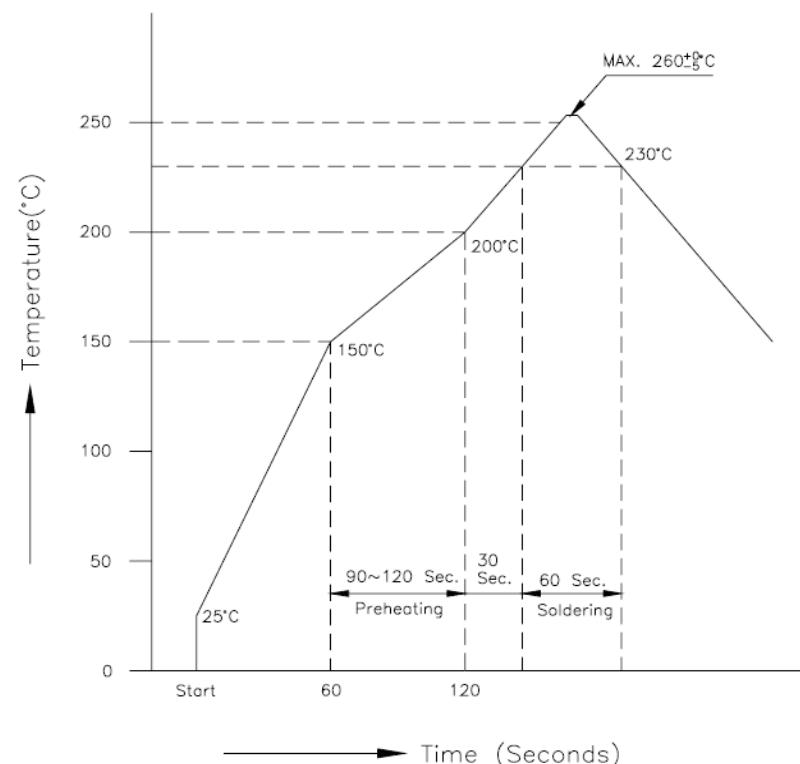
A

Recommended IR Reflow Temperature Profile

1. Using Typical Solder Paste



2. Using Lead-Free Solder Paste



A

B

C

D

E

F

G

H

RoHS compliant

Unit: mm

Scale	Free					Date	Name	Customer-No.	Drawing-No.	ASS 3633 CO	rev05
TOLERANCE	⑤	Add solder profile on page 2	15.08.2014	Amy	Drawn	05.08.2009	Dean				
.X	±0.30	④	Update cap dimensions on page 1 Update tape reel drawing on page 2	15.04.2014	Amy	Approved	15.08.2014	Amy	ASSMANN WSW-No. A-32-xx M-13xx	ASS 3633 CO	rev05
.XX	±0.20	③	Add remark *	20.07.2012	Lucas						
.XXX	±0.10	②	Add paper reel packing drawing	16.03.2011	Rale				Replace	SHEET 2 / 3	
DIM	TOL	①	Drawn	05.08.2009	Dean						
X.°	±1°										
X.X°	±X°										
Angle	TOL	Id.	Modification	Date	Name						

ASSMANN
WSW components

