





NOTES:

MATERIAL
1.Insulator Material:PA6T+30%GF(UL94V-0),Black
2.Contact Material : Phosphor Bronze
3.Contact Plating :
A-BL200-EG-ZxxD: Tin over Ni
A-BL200-EG-GxxD: Gold Flash

ELECTRICAL
1.Current Rating : 3.0Amps/contact max
2.Withstand Voltage : 1000V AC/minute
3.Contact Resistance : 20mΩ/contact max
4.Insulation Resistance: 1000MΩ min at Voltage=100V

ENVIRONMENTAL
1.Operation Temperature: -40°C to +105°C
2.Mechanical life cycle:min.200
3.Soldering temperature: +260°C max

Packing : Tube

RoHS compliant
Unit:mm

Scale	Free
TOLERANCE	
X.	±0.50
X.X	±0.30
X.XX	±0.20
X.XXX	±0.10
DIM	TOL
Angle	±5°

Id.	Modification	Date	Name
④	Dimension update	28.03.2012	Lucas
③	Change of plant	30.01.2012	Lucas
②	Change plant	22.06.2009	Dean
①	Drawn	11.01.2006	Hellwig

	Date	Name
Drawn	11.01.2006	Hellwig
Approved	28.03.2012	Hellwig

ASSMANN WSW components

Customer-No.

ASSMANN WSW-No. A-BL200-EG-GxxD A-BL200-EG-ZxxD

Drawing-No. ASS 0425 CO rev04

Replace SHEET