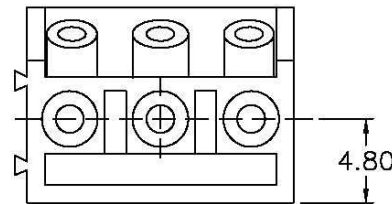
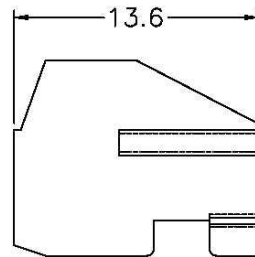
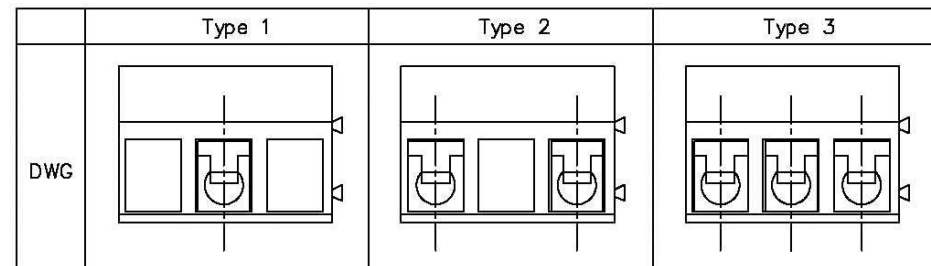
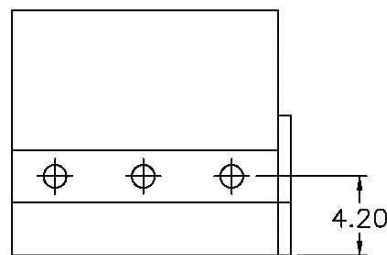


N=Number Of Contacts




SPECIFICATIONS:

Current Rating : 10A
 Voltage Rating : 250V AC
 Contact Resistance: 20 Milliohms Max.
 Insulation Resistance : 5000 Megohms Min.
 Withstanding Voltage : 1500V AC ,Test Time:60sec/1Pcs
 Wire Range :14~22Awg
 Torque 4Kg-cm/M2.6
 Operating Temperature : -33°C To +120°C
 Soldering Ability :95% Coverage (Min)
 Test Temperature : 230°C±10°C
 Test Time : 4 Sec.±0.5 Sec.
 Soldering Reliability :
 Test Temperature : 250°C±10°C,5 Sec. Max.
 Contact Metal Housing : Brass/CuZn
 Terminal Screw : Steel Galvanized And Achromatized
 Or Nickel Plated Or Tin Plated
 Wire Guard: Beryllium Copper
 Surface Of Solder Tail : Tin Plated
 Insulator Body (Housing) : Polyamide Glass Filled UL94V-0



AUSTONE

CATEGORY Board To Wire		APPROVED BY AMY		UNLESS OTHERWISE SPECIFIED TOLERANCES ARE .X ±0.3 .XX ±0.1 ANG. ±1°					
PART No.		CHECKED BY MEI							
AUTB-NXXS		DRAWING BY LXH							
SCALE	NONE	REV.	A	UNIT in(mm)		AREA	REVISIONS	CHK	DATE