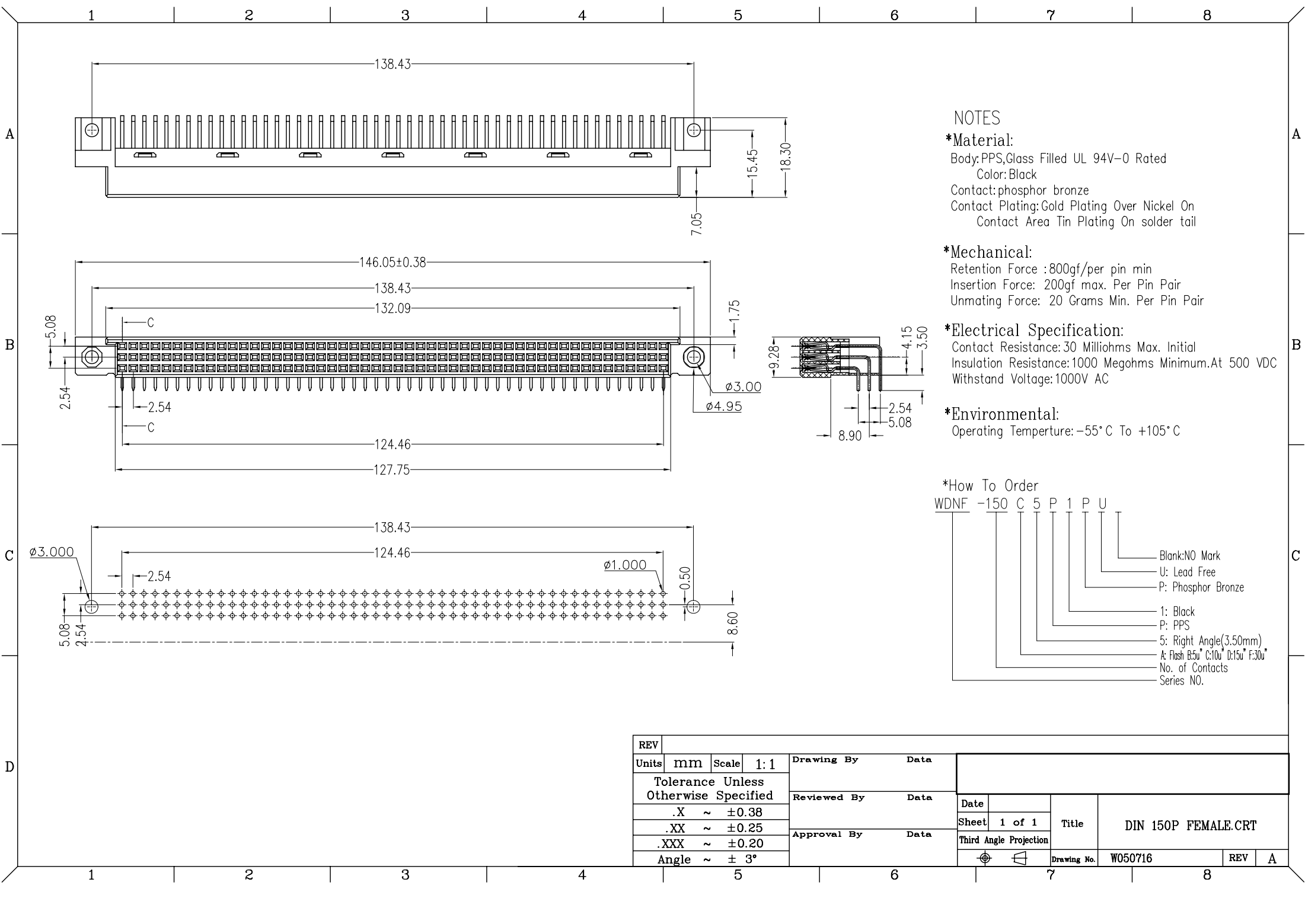




NOTES

***Material:**
Body:PPS,Glass Filled UL 94V-0 Rated
Color:Black
Contact:phosphor bronze
Contact Plating:Gold Plating Over Nickel On
Contact Area Tin Plating On solder tail

***Mechanical:**
Retention Force :800gf/per pin min
Insertion Force: 200gf max. Per Pin Pair
Unmating Force: 20 Grams Min. Per Pin Pair

***Electrical Specification:**
Contact Resistance:30 Milliohms Max. Initial
Insulation Resistance:1000 Megohms Minimum.At 500 VDC
Withstand Voltage:1000V AC

***Environmental:**
Operating Temperture:-55°C To +105°C

***How To Order**
WDNF -150 C 5 P 1 P U
Blank:NO Mark
U: Lead Free
P: Phosphor Bronze
1: Black
P: PPS
5: Right Angle(3.50mm)
A: Flash B:5u" C:10u" D:15u" F:30u"
No. of Contacts
Series NO.

REV													
Units	mm	Scale	1:1	Drawing By		Data							
Tolerance Unless Otherwise Specified								DIN 150P FEMALE.CRT					
.X ~ ±0.38													
.XX ~ ±0.25													
.XXX ~ ±0.20													
Angle ~ ± 3°				Approval By		Data		Date			Title		
								Sheet	1 of 1				
								Third Angle Projection					
										Drawing No.	W050716	REV	A