



Notes:

- | | |
|--|--------------------------|
| 1. Creepage Distance | 11(279mm)Min. |
| 2. Mechanical & Electrical Strength | 25000lbs(111kN) |
| 3. Mechanical Impact Strength | 60 Inch-Pounds (7.0 N-m) |
| 4. Tension Proof | 12500lbs(55.5kN) |
| 5. Low-Frequency Flashover Voltage (Dry) | 80kV |
| 6. Low-Frequency Flashover Voltage (Wet) | 50kV |
| 7. Critical Impulse Flashover Voltage (Positive) | 125kV |
| 8. Critical Impulse Flashover Voltage (Negative) | 130kV |
| 9. Low-Frequency Puncture Voltage | 110kV |
| 10. Low-Frequency Test Voltage, Rms to Ground | 10kV |
| 11. Color: Grey | |
| 12. Applicable Standard: ANSI C29.2-1992. | |

General Tolerance			DP 52-6 CLEVIS TRANSMISSION INSULATOR (ANSI 52-6)				
<30	±1.5	ANGLE: ±					
>30	±5%						
Drawn	Allon Wang	Jan. 23,2007	DULHUNTY POWER	Mass		Scale	N/S
Checked	David Shao	Jan. 23,2007		A4-6212	REV	A	
Approved							