A Division of	PIC Wire & Cable		ication	110578
A Division of the Angelus Corporation		Approved mc	i.	Date 03/09/10
a 262-246-0500 Fax 262-246-0450				Rev. 2 (06/28/13)
PO Box 330 Sussex, WI 53089		Distribution : USER		
		aight Plug 14219		
	■ 1.301 ■		A Phu	18.
PERFORMANCE	x , y , y	CONSTRUCTION		
Nominal Impedance	50 Ohms	Materials:	Duran	
Frequency Range	0 - 12.4 GHz	Body Sleeve Outer Contact	Brass Brass Copper A	llov
Temperature range	-55 °C to 85 °C	Center Contact	Brass	
	-55 °C to 85 °C 1000 Cycles min			
Durability	1000 Cycles min	Center Contact Ferrule	Brass Copper A	
Durability	1000 Cycles min	Center Contact Ferrule Insulators <i>Finish :</i> Body Sleeve	Brass Copper A PTFE Nickel Nickel	
Temperature range Durability CONNECTOR WEIC .256 ounces (7.26 gran RoHS COMPLIANT	1000 Cycles min	Center Contact Ferrule Insulators <i>Finish :</i> Body	Brass Copper A PTFE Nickel	
Durability CONNECTOR WEIC .256 ounces (7.26 gran	1000 Cycles min GHT ns)	Center Contact Ferrule Insulators <i>Finish :</i> Body Sleeve Outer Contact	Brass Copper A PTFE Nickel Nickel Nickel	Alloy r Nickel
Durability CONNECTOR WEIC .256 ounces (7.26 gran RoHS COMPLIANT	1000 Cycles min GHT ns)	Center Contact Ferrule Insulators Finish : Body Sleeve Outer Contact Ferrule Center Contact Applicable Standards	Brass Copper A PTFE Nickel Nickel Nickel Nickel Gold ove	Alloy r Nickel
Durability CONNECTOR WEIC .256 ounces (7.26 gran RoHS COMPLIANT	1000 Cycles min GHT ns)	Center Contact Ferrule Insulators Finish : Body Sleeve Outer Contact Ferrule Center Contact Applicable Standards Notes : 1) A 1.5" piece of P	Brass Copper A PTFE Nickel Nickel Nickel Nickel Gold ove QMA int Raychem AT	Alloy r Nickel erface UM heat shrink with connector for

or visit the PIC website (www.picwire.com) to ensure the latest revision of the drawing is being viewed.