### **ALPHA WIRE COMPANY** CUSTOMER PRODUCT SPECIFICATION

Part Number: 540				ls	sue:	4
Ра	ge 1 of :	2 Pages	;	ls	sue Date:	4/4/2006
	_			Ef	ffective Date:	5/30/2006
Α.	Corda	ae Cons	struction			
	1)	Condu				
	,	a)	Material	Bare Copper, per	ASTM B-3	
		b)	AWG, Stranding	16 (65/34) AWG; I		may be used.
2) Insulation				,		
	,	a)	Material	PVC		
		b)	Nominal Diameter	0.120		
	3)	Core A	ssembly			
		a)	Number of Conductors	3		
		b)	Color Code	,		e insulation colors are to
				be readily distingu		
				consistent over the	eir length and c	ircumference.
		c)	Fillers	Optional	e Green/Yellow Inst	<i>lation shall be 50% +/- 20%.</i> ]
		d)	Separator	Tissue Paper		
	4)	Jacket	•	rissue i apei		
	''	a)	Material	PVC		
		b)	Surface Finish	Smooth, non-striat	ted	
		c)	Nominal Diameter	0.331		
		d)	Color	Black		
		e)	UL, CSA Type	SJT		
		f)	Jacket Marking	Per UL Standard 6	62 and CSA C2	2.2 No. 49.
		,	-			
R	Cord	Configur	ration			
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# 

1	)	End	b	1

- 2) End 2
- 3) Mold Color
- 4) Overall Length

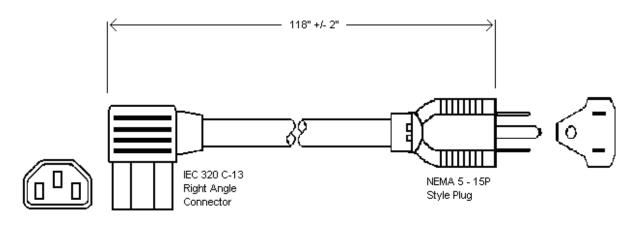
Molded Vinyl Grounding Plug, NEMA 5-15P Molded Vinyl Right Angle Grounding Connector, IEC 320-C13 Black 118" +/- 2"

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action under contract, negligence or any other theory, arising out of or in connection with the use, or inability to use, the information or specifications described herein.

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#### C. Industry Approvals and Ratings

- 1) UL
- 2) CSA
- 3) Cord Set Rating
- 4) Temperature Rating
- 5) EU Directive 2002/95/EC(RoHS):
- 6) California Proposition 65:

UL Standard 62 & 817

- CSA C22.2 No. 21 &No. 49
- 1625 Watts 13A-125V
- 60°C, Minimum

All materials used in the manufacture and packaging of this part must the requirement of EU Directive 2002/95/EU regarding the restriction of use of certain hazardous substances in electrical and electronic equipment.

The outer surface materials of this product are in accordance with CA Proposition 65 and contain no greater than 300 ppm of lead and meet all other chemical constraints as outlined in CA Proposition 65.

#### D. Packaging

1) Standard Package

25 Pieces, Hanked and Tied

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