



CENTRAL CABLE

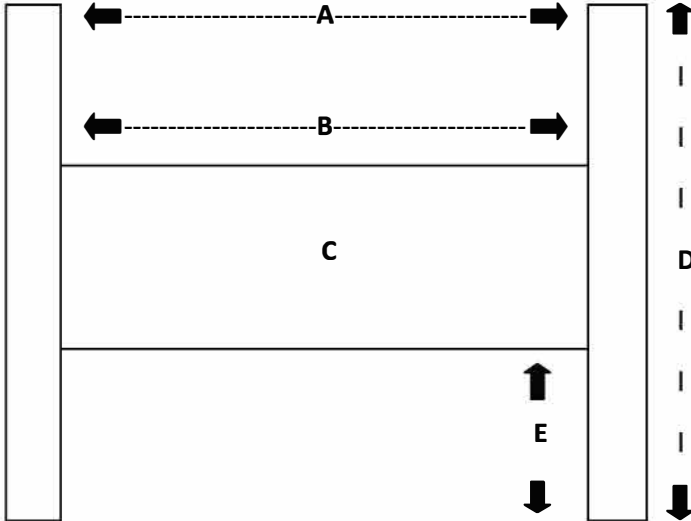
Customer: _____

Truck # _____ Date: _____

MFG: _____ Reel# _____ Size/Type: _____

Work Order # _____ Voltage _____ Resistance: _____ Runs _____

Line Temp _____ Wraps _____ Third Layer: _____ Length: _____



Drum Dimensions

A= Flange TOP width empty in points 1-3.

1. _____ 2. _____ 3. _____

Full

1. _____ 2. _____ 3. _____

D B= Flange BOTTOM width empty. _____

C= Core circumference. _____

D= Total flange height. _____

E= Flange height from core. _____

Drum Notes: _____

Cable Measurements

DEPTH	X & Y	WGT	TURNS	DEPTH	X & Y	WGT	TURNS	DEPTH	X & Y	WGT	TURNS
100				4500				9000			
300				4800				9300			
600				5100				9600			
900				5400				9900			
1200				5700				10200			
1500				6000				10500			
1800				6300				10800			
2100				6600				11100			
2400				6900				11400			
2700				7200				11700			
3000				7500				12000			
3300				7800				12300			
3600				8100				12600			
3900				8400				12900			
4200				8700				13200			

Job Notes: _____