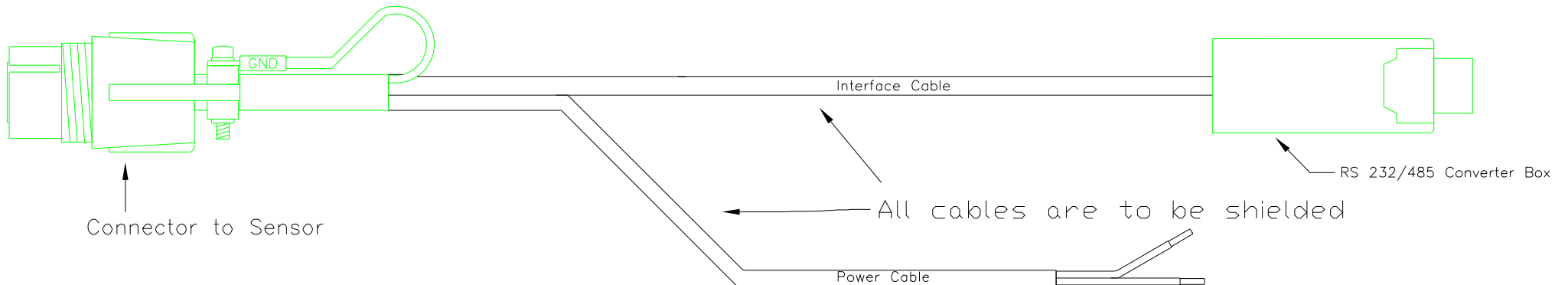
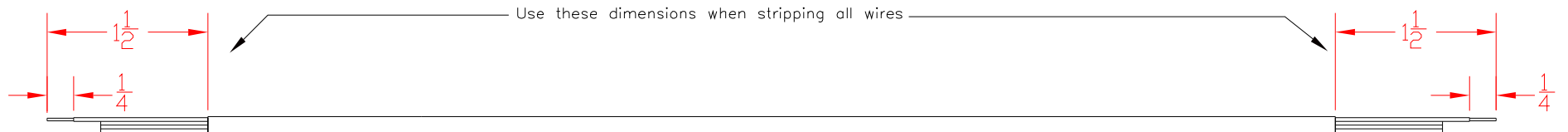


Full Cable Side View

REVISIONS				
Rev	Drawn by	Checked by	Approved by	Date
A	RM	MW		03NOV05

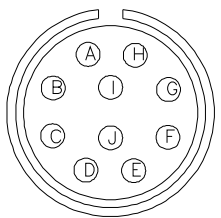


Cable Details



Sensor Cable Connector Pinout

Front View



PIN #	
A	Rx (-)
B	Rx (+)
C	Sync (+)
D	Tx (-)
E	Tx (+)
F	GND (Power & Casing)
G	Sync (-)
H	Unused
I	Unused
J	+15-30VDC

NOTES:

1. All dimensions are in units of Inches
2. Sensor pins C,G are connected through the sync cable
3. Sensor pins F,I,J connect to the Power cable
4. Sensor pins A,B,D,E connect to the RS 232/485 converter box via interface cable
5. All cables are to be shielded and the shield is to be connected at only one end of the cable.



DynaVision®
Laser Measurement International Inc., Delta, BC, Canada

LX_DEMO_CABLE

This drawing and all information thereon are presented with the understanding that it will be considered confidential and will not be used for manufacturing without formal consent from LMI.

Part No 28515			
File 28515.DWG		Date 11/03/05	
Scale N/A		SIZE	Revision A
Sheet 1 OF 1			