

JFE LEARNING MODULE







DIMENSION BID

TASKSHEET 10 - Ultralink Ultrawire

OBJECTIVES

Upon completion this task you should be able to:

THEORY


1	Describe the theory of operation / basic principle of ultralink	
2	Describe the surface equipment and system assembly of ultralink	
3	Explain on the signal modulation (NRZ-L and Bipolar AMI)	
4	Describe the theory of operation / basic principle of ultrawire	
5	Describe the surface equipment and system assembly of ultrawire	
6	List down and explain errors available in the ultrawire system (Minimum 3 errors)	

Grade:

A

Supervisor
Signature:

PRACTICAL

1	Demonstrate the safety measures when handling Ultralink Ultrawire	
2	Setup Ultrawire surface equipment system and perform operational check on it.	

Grade:

A

Supervisor
Signature:

COMMENTS BY SUPERVISOR

Powered up both UW & UL tools safely.

Name:

ARZIZI SYAFIQ

Signature:



Date:

Manager's Name:

Manager Signature:

Date: