Column1	Column2	Column3	Column4	Column5	Column6
	trade theory pratical				
	contents				
	lesson 1	title of lesson		page n0	
		module 1			

Column1	Column2	Column3	Column4	Column5
type of code		voltage of grADE		RANGE OF CR(

Column1	Column2	Column3	Column4	Column5	Column6	Column7	Column8
H34A25:H36F26A25:H32A25A25:H41							
	WEEK NO	REF	LEARNING OUTCOM	PROFESSIONAL SKILL TRADE PRATICAL \	PROFESSIONAL KNOWLEDGE		

Column1	Column2	Column3	Column4
TYPE	CAPACITY	VOLTAGE	VOLTAGE WO(

Column1	Column2	Column3	Column4	Column5	Column6	Column7	Column8	Column9	Column10	Column11	Column12	Column13
#NAME?												
SI NO	SKETCH REFERENCE		TYPE OF RESISTOR		SYMBOLE	RECORD VALUE		TOLERANCE	MAX VALUE		MIN VALUE	MEASURE VAL
				ENT								

Column1	Column2	Column3	Column4	Column5
SI NO	FIGURE NUMBE		COMPONENT NAME	

Column1	Column2	Column3	Column4	Column5	Column6	Column7
SI	NABELS	COMPANE NAM	COMPONENT	SYMBOLE	CODE OF SYMBOLE	CODE OF COM

Column1	Column2	Column3	Column4	Column5	Column6	Column7	Column8	Column9
#NAME?								
S1 NO	FIG		COMPONENT IDENTIFICATION		REASON FOR		SYMBOL	REMARKS

Column1	Column2	Column3	Column4	Column5	Column6	Column7	Column8	Column1	Column2	Column3	Column4	Column5
E105AA90:I102									SI	DESIGN	MEGGER	VOLT
REQUIREMENT												
TOOOLS INSTRUMENT			LABEL NO	TRANSISTOR		SEMIE CONDUCTOR	PIN					
TRAINING KIT												
MATERIAL												
PROCDURE CONSTRUCTION												
TEST 1												
MOUNTED												
TASK												

Column1	Column2	Column3	Column4	Column5	Column6	Column7	Column8
E127A106:E129A106:A106:H126							
AC	DC		MOTOR	REQUIREMENT			

REQUIREMENT

TOOLS INSTRUMENT   EQUIPMENT MATERIAL

PROCEDURE

TASK 1, 2, 3

CONSTRUCTION

AC NAME PLATE

PRINTER CIRCUIT

Column1	Column2	Column3	Column4	Column5
POWER				
GENERATOR TRANSMISSION				
CIRCIT BREAKER				
INSULATOR				

Column6	Column7
OSS	APPLICATION

Column5	Column6
RKING	APPLICATION

Column14	Column15
UE	REMARK

Column8	DAGRAME
1PONENT	