

	1	2	3	4	5	6	7	8	9	10
A	NASIR ABAAD ~MW SOLAR POWER PLANT DC COMBINER BOX & DC ISOLATOR									
B										
C										
D										
E										
F										

		DESIG. BY	A.F	05-05-05	CONTRACTOR:  CLIENT : <i>TOSEEH ENERGY PAK TRANSFO (T.E.P.T)</i> 	NASIR ABAD 7MW SOLAR POWER PLANT	DC BOX SCHEMATIC DIAGRAM	PAGE: 0
	DRAWN BY	SH.GH	05-05-05	COUNT: 1				
	CHE. BY	H.A	05-05-05	LOCATION:				
	APPR. BY	N.F	05-05-05					
0	05-05-05	FIRST ISSUE						
REV	DATE	DESCRIPTION	STATUS	FOR APPROVAL	DATE	TPP DWG.No.:		



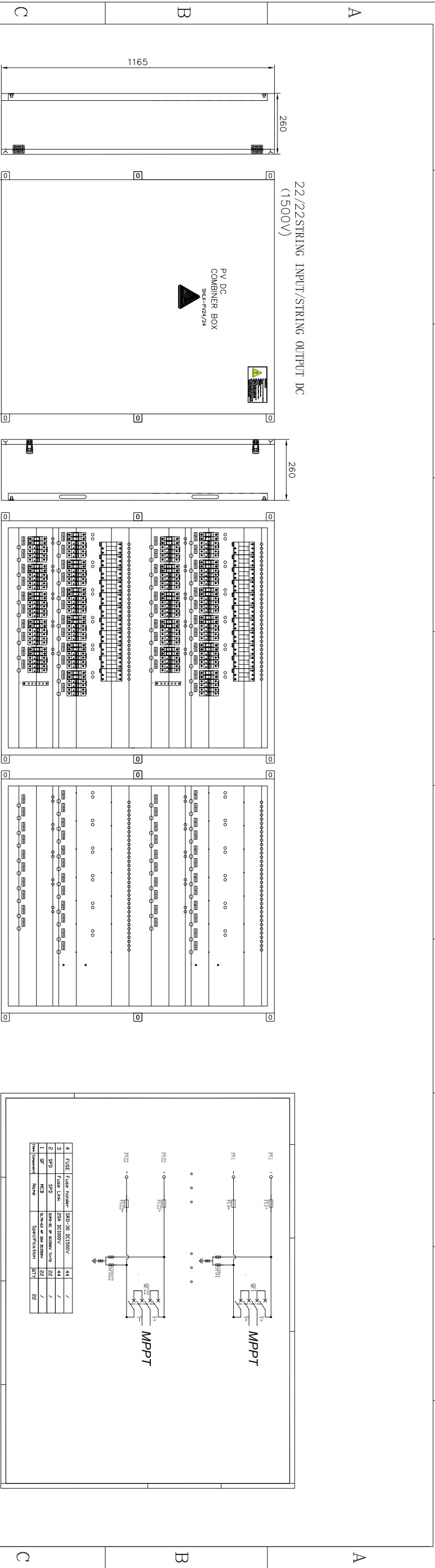
CLIENT : **TOSEEH ENERGY PAK TRANSFO**
(T.E.P.T)



NASIR ABAD
7MW SOLAR
POWER PLANT

DC BOX
SCHEMATIC DIAGRAM

PAGE: 0
COUNT: 1
LOCATION:



	DESIG. BY	A.F	05-05-05	CONTRACTOR:	TRANSPOST PAKS	
	DRAWN BY	SH.GH	05-05-05			
	CHE. BY	H.A	05-05-05			
0	FIRST ISSUE	APPR. BY	N.F	05-05-05		
REV	DATE	DESCRIPTION	STATUS	FOR APPROVAL	DATE	TYPE DWG.No.:

DC ISOLATOR

ITEM	DESCRIPTION	
01	RATED VOLTAGE	1500VDC
02	RATED CURRENT	32A
03	DEGREE OF PROTECTION	IP66
04	STANDARD	IEC60947-3(DC-PV2)
05	DEGREE OF PROTECTION AGAINST UV	PROTECTED
06	LOAD BREAK SWITCH	YES
07	LOCKABLE IN OFF SITUATION	YES
08	NUMBER OF POLES	2POLES
09	CAPABLE OF BREAKING THE LOAD AT BOTH POLES SIMULTANOUSLY	

1	2	3	4	5	6	7	8	9	10
DC ISOLATOR									
ITEM		DESCRIPTION							
01		RATED VOLTAGE			1500VDC				
02		RATED CURRENT			32A				
03		DEGREE OF PROTECTION			IP66				
04		STANDARD			IEC60947-3(DC-PV2)				
05		DEGREE OF PROTECTION AGAINST UV			PROTECTED				
06		LOAD BREAK SWITCH			YES				
07		LOCKABLE IN OFF SITUATION			YES				
08		NUMBER OF POLES			2POLES				
09		CAPABLE OF BREAKING THE LOAD AT BOTH POLES SIMULTANOUSLY							
CONTRACTOR: TRANS POST									
CLIENT : TOSEEH ENERGY PAK TRANSFO									
CONSULTANT : -									
NASIR ABAD 7MW SOLAR POWER PLANT					DC ISOLATOR				
PAGE: 2					COUNT: 3				
LOCATION:									