

OWNER:



شرکت سست و موبلی آوند ایرانیان  
(سهامی خاص)

**BUSHEHR PETROCHEMICAL COMPANY  
MEG PLANT**

EPC CONTRACTOR:



Chagalesh-Enerchimi-Steam  
Joint Venture  
BUPC-MEG PLANT PROJECT

MC :



شرکت سست و موبلی آوند ایرانیان  
(سهامی خاص)

**WORKSTATION DRAWING AND DATA  
SHEET**



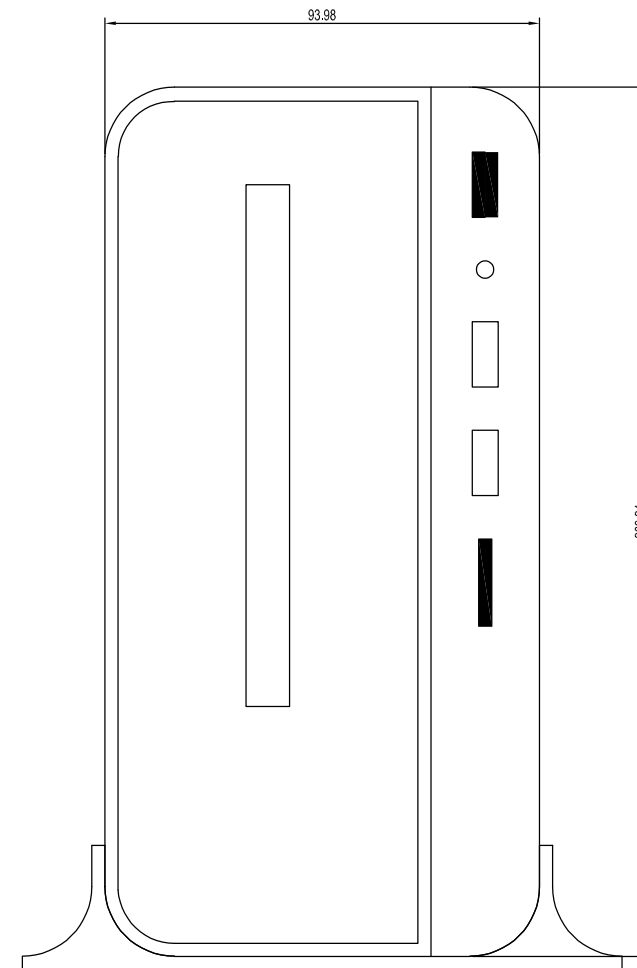
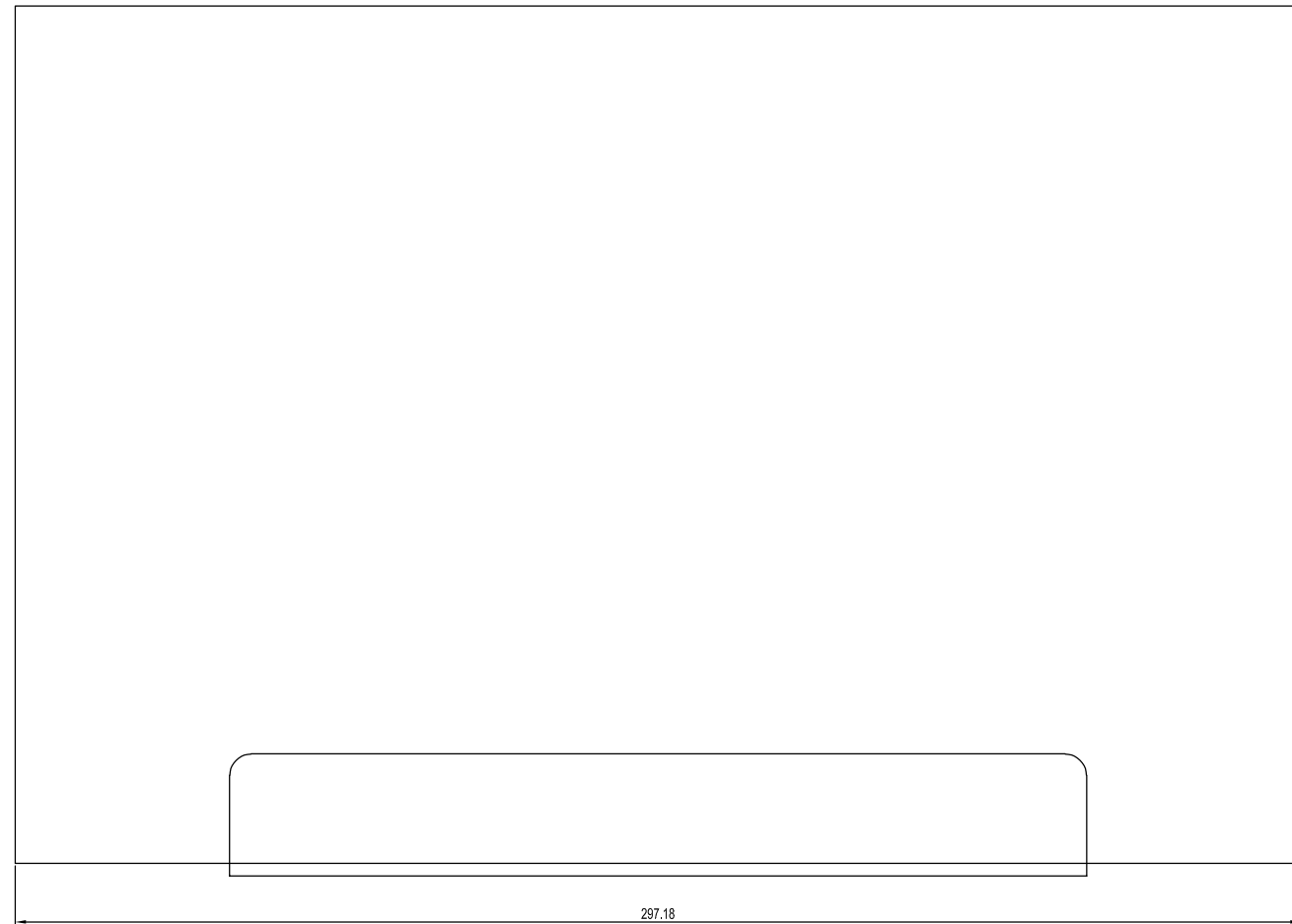
Netherlands

Owner Document Number: 17811-47	Project	Area	Phase	Unit	Dis.	Doc.	Seq.	Contract No : 52-98/445	
	BU	20	VD	303	IN	DSH	0045	Rev.:	Page
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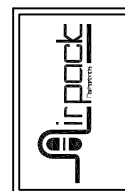
**WORKSTATION DRAWING AND DATA SHEET**

00	29/03/2022	For approval			DH	KP	JR	
Rev	Date	Purpose of Issue			Prepared	Checked	Approved	AC Code
							Class: 1	Phase: P










- NOTES:**
1. System weight is 4.6 kg
  2. Power cord ls 1.83 m
  3. Rated line frequency 50-60 Hz
  4. Operating line frequency 47-63 Hz
  5. DC output 12V



SUBJECT		DATE	28-03-2022	THIS DRAWING IS OWNED BY AIRPACK AND SHALL NOT BE PRINTED OR COPIED IN ANY OTHER WAY THAN WITH AIRPACKS PERMISSION			
WORKSTATION DRAWING		DRAWN BY	DH				
		CHECKED BY	KP				
CLIENT	BUSHEHR PETROCHEMICAL COMPANY	PLANT LOCATION					
CLIENT REF		DRAWING NO.	17811-47				
AIRPACK REF	17811-COM	SHEETNO.	01/01				
					00	28-03-2022	DH

VENDOR		PROCESSOR I5 DATA SHEET		P.O. No.	MEG20-PO-BP303-021
				Document No.	17811-47
				Sheet No.	4
				Rev.No	00
CONTRACTOR / END USER		BUSHEHR PETROCHEMICAL COMPANY MEG PLANT			
    شرکت سست و مونت ایرپک (سهامی خاص) Chagalesh-Enerchimi-Siam Joint Venture BUPC-MEG PLANT PROJECT				Service	Workstation Processor I5
1	<b>Workstation</b>				
2	No. Required	1			
3	Supplier	HP			
4	Type of PC :	HP ProDesk 400 G5 Small Form			
5	Pre-installed (windows)	Windows 10			
6	Intel HD Graphics (Integrated)	Intel Core i5 processor			
7	Rated input current	3.0 A			
8	Operating voltage range	90 - 264 VAC			
9	Rated voltage range	100 - 240 VAC			
10	Rated line frequency	50 - 60 Hz			
11	Operating line frequency	47 - 63 Hz			
12	DC output	12 V			
13	Power supply fan	50 mm variable speed			
14	Power cord	1.83 m (6.0 ft)			
15	Chassis (W x D x H)	93.98 x 269.24 x 297.18 mm			
16	System volume	7.6 L			
17	System weight	4.6 kg			
19	NOTES :				