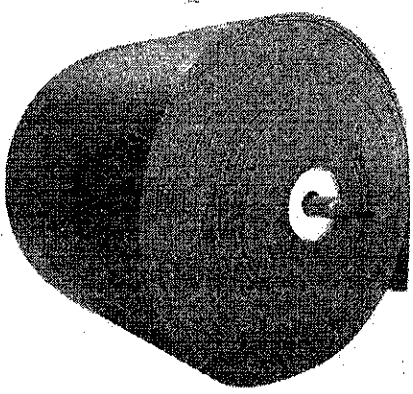


Belt Conveyor 610BC03
General Assembly

Project: BAYABO PIERING PROJECT
Client: BPP P.A. 01
Rev: 01
Scale: 1/1
Drawing No: 610BC03 0020 01
Rev: 01
Date: 1988
Original Size: A1
Controller / Contractor: 1988

ISSUED FOR: APPROVAL
INFORMATION
CONSTRUCTION
FINAL
CAG-BUILT
CAD Rev: 2020

PART LIST					
ITEM	QTY.	DESCRIPTION	REF. TO DWG. NO.	WEIGHT(KG)	REMARK
1	1	Drive Station	DWG-610BC03-01-00-0	3220.9	
2	1	Tension Station	DWG-610BC03-02-00-0	1939.17	
3	1	Take-up station	DWG-610BC03-03-00-0	1693.13	
4	1	FEEDING SHOE	DWG-610BC03-04-00-0	606.23	
5	31	Flat Idler 1800-#133*2000mm	DWG-610BC03-05-00-0	2222.46	
6	24	Trough Idler 1800-#133*1950/250-30	DWG-610BC03-06-00-0	2233	
7	10	Impact Idler 1800-#133*1950/250-30	DWG-610BC03-07-00-0	792.46	
8	13	Return Idler V-Type 1800-#133*1900-10	DWG-610BC03-08-00-0	854.7	
9	12	Return Idler V-Type 1800-#133*1900-10	DWG-610BC03-09-00-0	710.28	
10	4	Misalignment Switch Holder	DWG-610BC03-10-00-0	43.16	
11	1	Equalizer Bracket 276*400	DWG-610BC03-11-00-0	425.65	
12	2	Belt Frame-1-[140*2865mm	DWG-610BC03-12-00-0	246.31	
13	6	Belt Frame-2-[140*2990mm	DWG-610BC03-13-00-0	647.84	
14	2	Belt Frame-3-[140*2990mm	DWG-610BC03-14-00-0	247.84	
15	2	Belt Frame-4-[140*2990mm	DWG-610BC03-15-00-0	247.84	
16	2	Belt Frame-5-[140*2645mm	DWG-610BC03-16-00-0	232.88	
17	4	Belt Frame-6-[140*2990mm	DWG-610BC03-17-00-0	447.84	
18	10	Belt Frame-7-[140*2240mm	DWG-610BC03-18-00-0	1035.8	
19	8	Belt Frame-8-[140*2990mm	DWG-610BC03-19-00-0	847.84	
20	2	Belt Frame-9-[140*1770mm	DWG-610BC03-20-00-0	228.32	
21	18	Support H-575mm	DWG-610BC03-21-00-0	2538.6	
22	8	Rain Cover 1800	DWG-610BC03-22-00-0	8140.3	
23	2	Emergency System	DWG-610BC03-23-00-0	2416.02	
24	1	INITIATOR HOLDING #320	DWG-610BC03-24-00-0	1.03	
25	1	Rubber Belt BW=1800*157*400mm		4055.3	EP500/3-4+2
26	2	Snub Pulley	DWG-610BC03-01-08-0	917.8	
				TOTAL WEIGHT(KG)	22282.1

	نام کالا	بلت (نوار نقاله)
	عرض نوار	۱۸۰۰ میلی متر
	مشخصات نوار	EP ۵۰۰/۳-۴+۲
	جنس	پلی استر-نایلون
	تعداد لایه	۳
	ضخامت لایه ها	۲،۴ میلی متر

