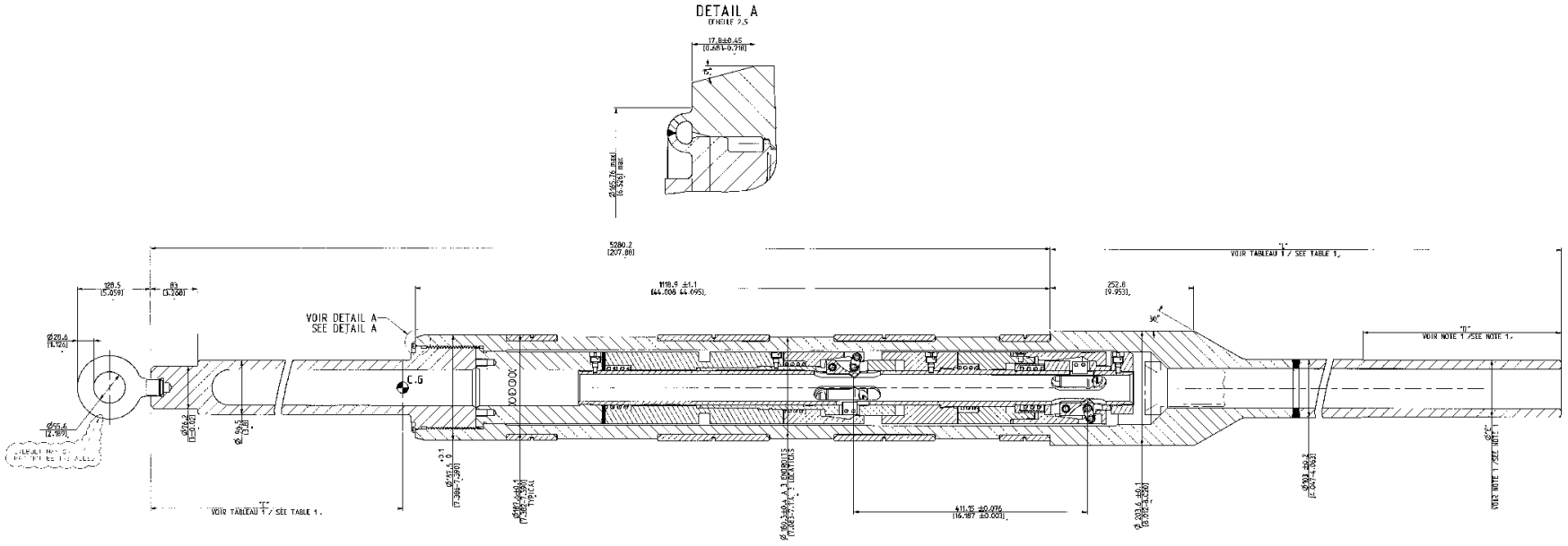

ESTIMATED DRY WEIGHT :

-1- PRESSURE VESSELS AND LATCH ASSEMBLY.....: SEE TABLE 1 COLUMN A
(rod travel housing assembly , latch assembly
and I.L.H assembly)

-2- I.L.H ASSEMBLY .....: SEE TABLE 1 COLUMN B

-3- LATCH ASSEMBLY ..... 87 KG / 191.8 LBS

-4- ROD TRAVEL HOUSING ASSEMBLY.....: 144.4 KG / 318.3 LBS

NOTE :

-1- DIAMETRE USINE POUR OBTENIR UN SERRAGE DIAMETRAL DE 0.0127 A 0.0635 AVEC LE DIAMETRE CORRESPONDANT DU COUVERCLE ET SUR UNE LONGUEUR SUFFISANTE (SUIVANT IMPLANTATION).

NOZZLE OD TO BE GROUND FOR SUFFICIENT LENGTH TO GIVE (0.0005) TO (0.0025) DIAMETRICAL INTERFERENCE WITH MATING HEAD PENETRATION

UNIT 1
TABLEAU 1 / TABLE 1

C.R.D.M NOZZLE NUMBER	LENGTH "L" ±(0.04) LONGUEUR "L" ±1	A		B		LENGTH "C" LONGUEUR "C" C.G
		KG	LBS	KG	LBS	
1	862.9 [34.758]	410.7	905.4	154.4	340.4	4003 [157.6]
6-7-8-9	937 [36.889]	412.6	909.6	156.3	344.6	4013 [158]
10-11-12-13	985.8 [38.808]	414.3	913.3	158	348.3	4022 [158.3]
14-16-18-20	1010.1 [39.769]	415.2	915.3	158.9	350.3	4027 [158.5]
22-23-24-25	1084 [42.677]	417.8	921	161.5	356	4041 [159.1]
38-39-40-41-42-43-44-45	1211.7 [47.706]	422.3	931	166	366	4067 [160.1]
46-47-48-49	1292.1 [50.870]	425.1	937.1	168.8	372.1	4083 [160.7]
50-51-52-53-54-55-56-57	1319.6 [51.954]	426.1	939.3	169.8	374.3	4088 [160.9]
58-59-60-61	1347.6 [53.051]	427.1	941.6	170.8	376.6	4094 [161.2]
62-63-64-65-66-67-68-69	1404.8 [55.306]	429.1	946	172.6	381	4106 [161.5]
70-71-72-73	1556.7 [61.287]	434.4	957.6	178.1	392.6	4139 [162.9]

LES COTES ENTRE CROCHETS SONT EN POUCES
DIMENSIONS IN BRACKETS ARE IN INCHES

		DIFFERENCES / -
NOUVEAU NEW	X	
PARTICULIER PARTICULAR	-	
IDENTIQUE IDENTICAL	-	

AUTRES DIFFERENCES : VOIR TABLEAU MODIFICATIONS
OTHER DIFFERENCES : SEE MODIFICATION TABLE

AREVA NP Inc.

C.R.D.M L106A DIABLO CANYON UNIT 1
OUTLINE

AREVA

1GA20242 B 1/1

1.00

UNIT 1

PACIFIC GAS AND ELECTRIC COMPANY

6020228 2 2