

Item	Drawing Number	Title
1.3	132kV Double Circuit "T" Tower	
(a)	Tower Type "1T"	
(i)	C-1022/PGCB/132kV/DC/1T(MWZ), Sheet 1 of 1, Rev. 2	Detailed Line Diagram for Tower Type "1T"
(ii)	HGPT/PGCB/KW-2.2/1T/SD/0M, Sheet 1 of 2, Rev. 0	Structural Drawing for Tower Type 1T+0M Bottom Part
(iii)	HGPT/PGCB/KW- 2.2/1T/SD/0M, Sheet 2 of 2, Rev. 1	Structural Drawing for Tower Type 1T+0M Top Part
(iv)	HGPT/PGCB/KW-2.2/1T/SD/1.5M, Sheet 1 of 1, Rev. 0	Structural Drawing for Tower Type 1T +1.5M
(v)	HGPT/PGCB/KW-2.2/1T/SD/3M, Sheet 1 of 1, Rev. 0	Structural Drawing for Tower Type 1T +3M
(vi)	HGPT/PGCB/KW-2.2/1T/SD/4.5M, Sheet 1 of 1, Rev. 0	Structural Drawing for Tower Type 1T +4.5M
(vii)	HGPT/PGCB/KW-2.2/1T/SD/6M, Sheet 1 of 1, Rev. 1	Structural Drawing for Tower Type 1T +6M
(viii)	HGPT/PGCB/KW-2.2/1T/SD/9M, Sheet 1 of 1, Rev. 0	Structural Drawing for Tower Type 1T +9M
(ix)	PGCB/HGPT/1T/STUB/DS/02, Sheet 1 of 1, Rev. 0	Detail Drawing of Stub & Cleat for Tower Type "1T" for Body Ext. +0m, +1.5m, +3m, +4.5m, +6m, +9m
(x)	PGCB/HGPT/1T/STUB/DS/2M/02, Sheet 1 of 1, Rev. 0	Detail Drawing of Stub & Cleat for Tower Type "1T" for Body Ext. +0m to +9m with 2m Raised Chimney



[Handwritten signatures]