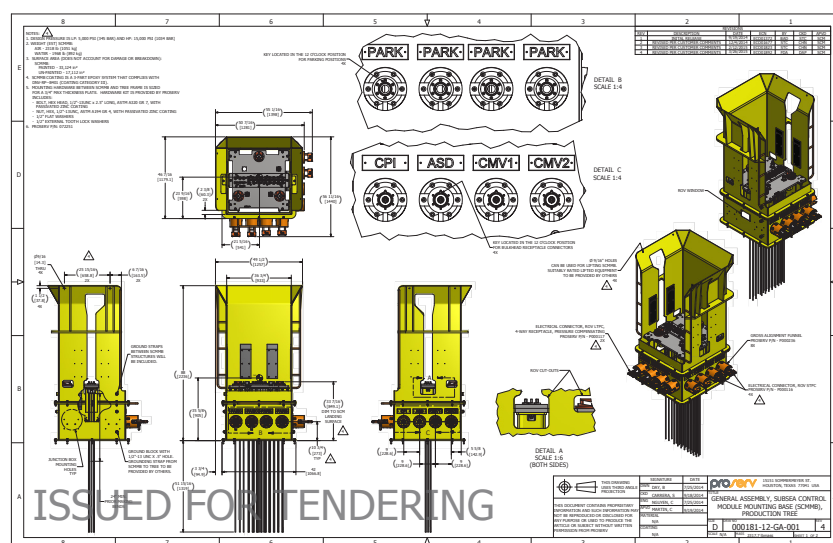


Subsea Control Module Mounting Base

- CM can be removed from the base with the supply hydraulics and electrical connections live
- 24 1/2 turn full interface lockdown capability
- Parking for hydraulic and electrical connections can be located on SCMMB structure
- Funnel used for protection and automatic alignment of SCM upon deployment
- XT mounted and mudmat mounted (off XT) designs available



Technical details - typical configuration

Footprint	Customised to requirements
Weight	2,000 - 3,000 lbs
Hydraulic supplies	Dual hydraulic supplies with 1035 bar HP and 345 bar LP design pressure Supplied with tube tails for XT integration / ROV stabplate for off XT SCMMBs
Design specification	ISO 13628-8 and API17F
Design depth	3,000 m
Hydraulic Functions	26 functions, 345 bar, 517 bar, 690 bar up to 1,040 bar (40 functions for extended module) Metal to Metal and elastomeric seal types available
Instrument interfaces	Analogue (4-20 mA), ethernet, RS482, TRS422, 24Vdc, CanBus Open, SIIS, IWIS

Subsea Control Module Mounting Base

