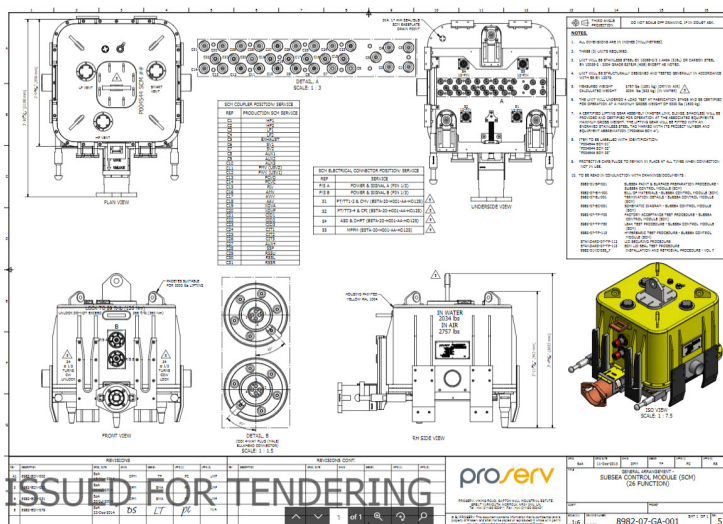


Subsea Control Module

- Total of 26 hydraulic functions on the standard module with up to 4 HP functions or 40 functions using the extended module
- Dual open communication controllers featuring high performance band width, data rate and operational frequencies
- Open or closed system hydraulic control
- Available as free wire deployed, ROV assist running tool deployed or diver only system
- Supplied as active or passive mounting arrangement
- Can be mounted on subsea christmas tree, manifold, PLEM or UTA
- Retrievable subsea accumulation also available



Technical details - typical configuration

Footprint	850 x 680
Weight	560 kg in water, 800 kg in air depending on functionality
Hydraulic supplies	Dual hydraulic supplies with 1035 bar HP and 345 bar LP design pressure
Design specification	ISO 13628-6 and API 17F
Design depth	3,000 m
Hydraulic functions	26 functions, 345 bar, 517 bar, 690 bar up to 1,035 bar (40 functions for extended module) Metal and elastomeric seal types available
Monitoring interfaces	Analogue (4-20 mA), ethernet, RS485, RS422, 24Vdc, CanBus Open, SIIS, IWIS

