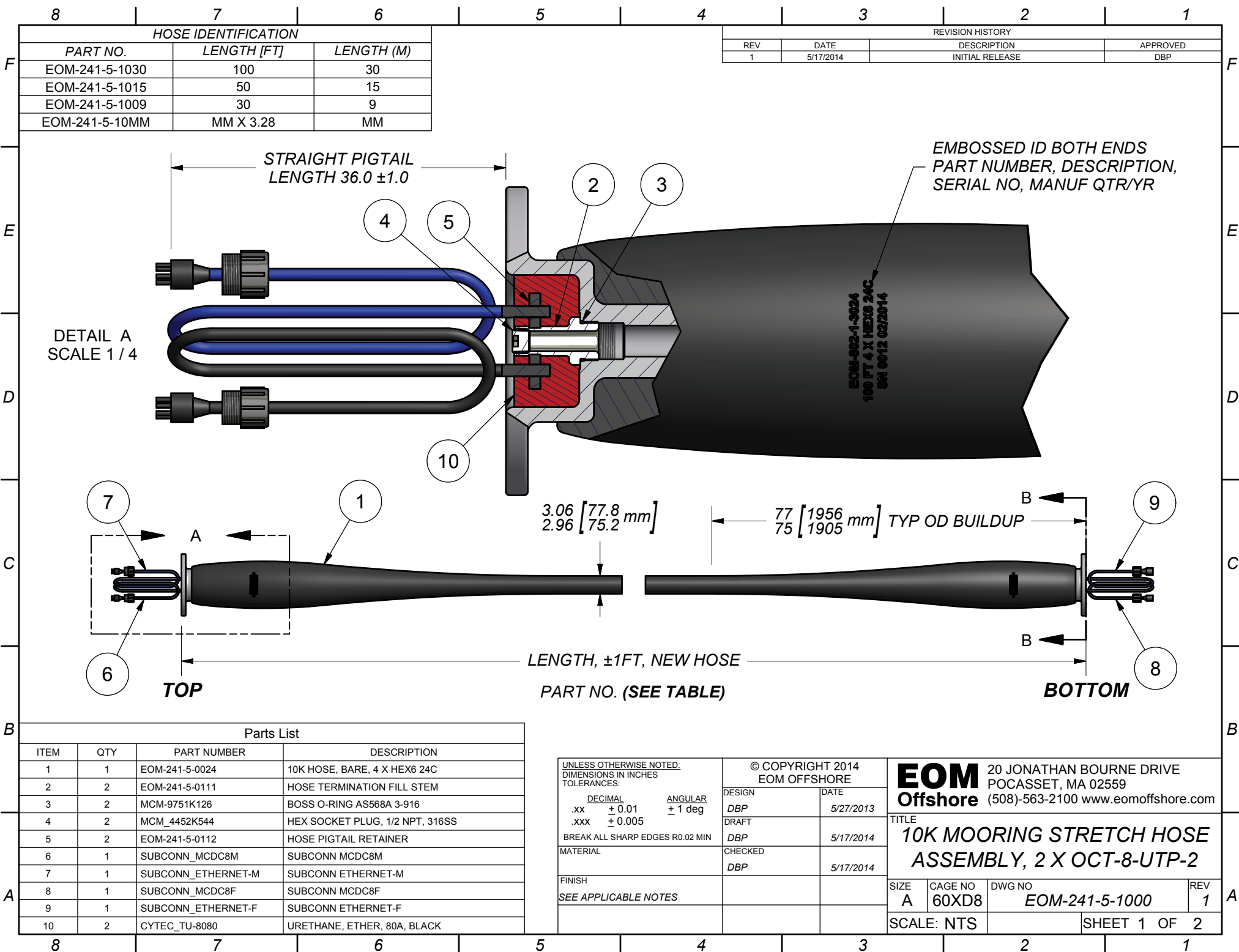
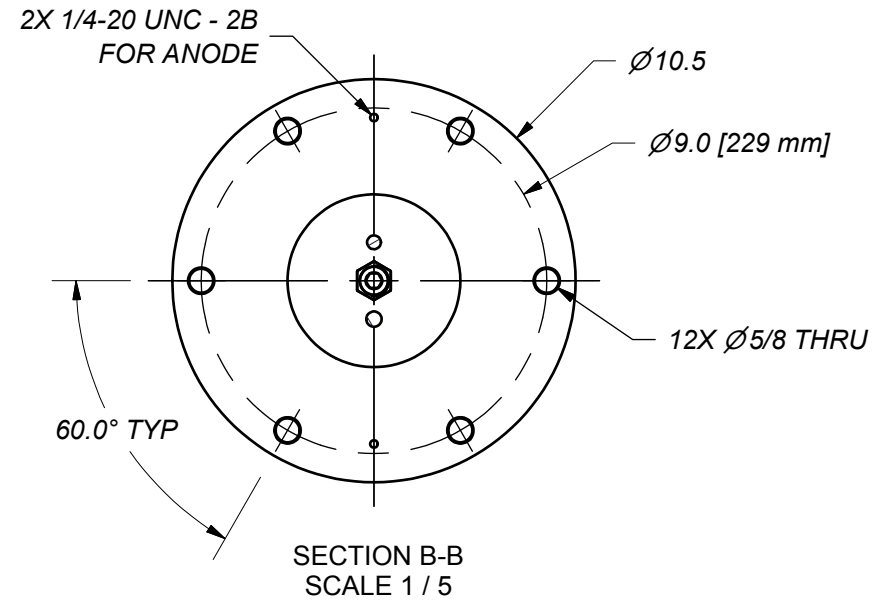
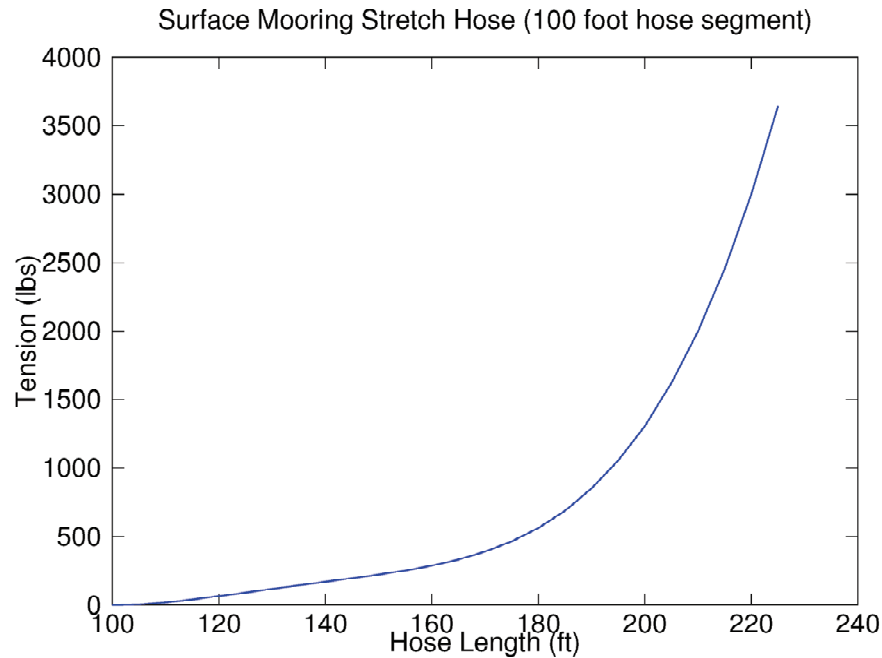






**NOTES:**

- 1) PREDICTED LOAD-ELONGATION SHOWN FOR 100 FOOT HOSE IN MOORED APPLICATION  
ACTUAL LOAD-ELONGATION MAY VARY DUE TO TEMPERATURE AND APPLIED LOAD AND RELAXATION RATE
- 2) RATED BREAKING STRENGTH IS 10,000 LB  
3000 LB RECOMMENDED MAX WORKING LOAD  
5000 LB RECOMMENDED MAX PEAK LOAD
- 3) HOSE RELAXED LENGTH WILL INCREASE UNDER SUSTAINED LOADING BY APPROXIMATELY 5% AS A NORMAL EFFECT OF HYSTERESIS
- 4) ALL HOSES ARE PROOF STRETCHED TO APPROXIMATELY 1.8-1.9 X ORIGINAL LENGTH
- 5) HOSE END PROTECTORS SHOULD BE INSTALLED FOR HANDLING AND SHIPMENT. USE EOM-241-5-0300

**ELECTRICAL CONFIGURATION:**

HOSE CONDUCTORS - ETHERNET  
4 X 24AWG TWISTED PAIR, 10 MIL FEP JACKET

HOSE CONDUCTORS - STANDARD  
8 X 22AWG STRANDED COPPER, HYTREL JACKET

ELECTRICAL CONDUCTOR LENGTH IN HOSE IS APPROXIMATELY 5 X NOMINAL HOSE LENGTH

|                        |           |                  |                          |          |
|------------------------|-----------|------------------|--------------------------|----------|
| <b>EOM</b><br>Offshore | SIZE<br>A | CAGE NO<br>60XD8 | DWG NO<br>EOM-241-5-1000 | REV<br>1 |
|                        | SCALE     |                  | SHEET 2 OF 2             |          |