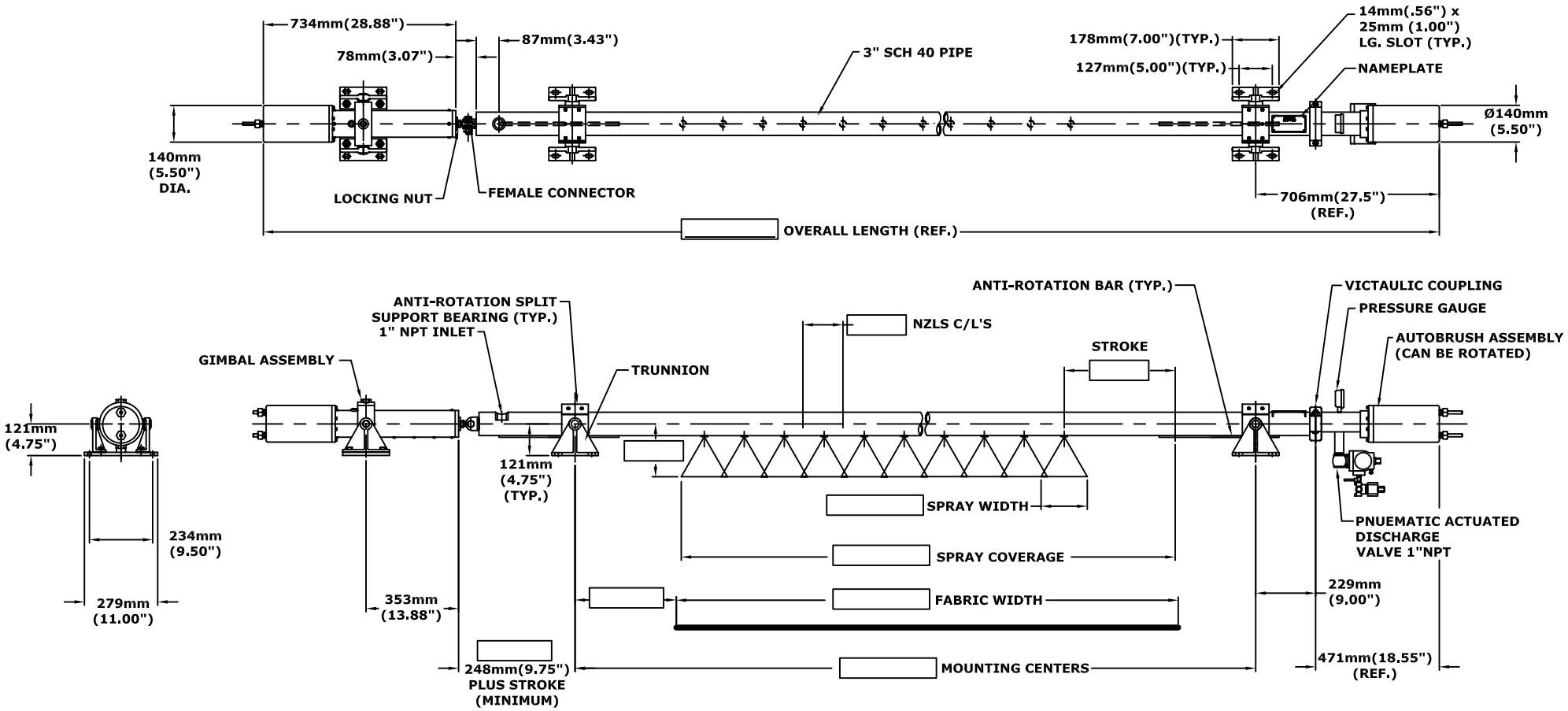

SHOWER/ACTUATOR INFORMATION	
SHOWER POSITION:	
MACHINE SPEED:	
LOOP LENGTH:	
SHOWER OPERATING PRESSURE:	
ACTUATOR STROKE LENGTH:	
ACTUATOR GEAR TO MOTOR RATIO:	
ACTUATOR STROKE RATE:	
ACTUATOR SERIAL NO:	
CONTROL PANEL P/N:	
NOZZLE TYPE:	FAN ORIF. DIA.:
NOZZLE PART NO.:	
NOZZLE QUANTITY:	
TOTAL FLOW:	

ANGLES AS SEEN FROM THE ACTUATOR END

NOZZLES	INLET	DISCHARGE
180° / 270° / 90° / 0°	180° / 270° / 90° / 0°	180° / 270° / 90° / 0°

NOTES:

DO NOT SCALE PRINT

1. SHOWER SHOWN IN RETRACTED POSITION.
2. SHOWER MATERIAL - 316L STAINLESS STEEL.
3. RECOMMENDED DISTANCE FROM NOZZLE TO SPRAYED SURFACE: 152mm(6").

**4. ACTUATOR & SHOWER CENTER LINES MUST BE IN ALIGNMENT IN ALL DIRECTIONS. MISALIGNMENT MAY RESULT IN PREMATURE ACTUATOR FAILURE.

5. SHOWER WEIGHT - lbs.
6. SHIPPING WEIGHT - lbs.

ORIG DWG BY	DATE
DFR	05/04/05
CHECKED	DATE
REVISED	DATE
SCALE	REV
NTS	

CAD DWG LOCATION:
M:\DRAWINGS\MARKET\2005 SP C
CAD DWG # SP-114 GB

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CVN SYSTEMS

TITLE

SHENANDOAH™ FAN SHOWER - 3"
W/ IN-LINE GIMBAL MOUNTED DOLPHIN™ / ROLLTECH®
ACTUCATOR AND AUTO BRUSH ASSEMBLY

1612 INDUSTRIAL RD. GREENEVILLE, TENNESSEE 37745
ENG. DEPT. PH. 423.638.2215 FAX 423.638.8805

DWG No. **SP-114 GB**