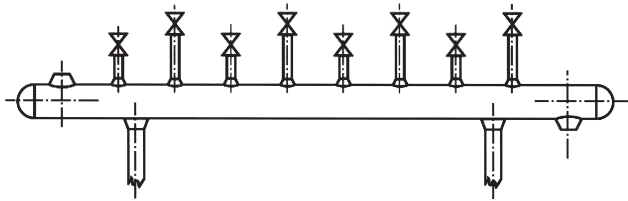


Standard Field Fabricated Tracer Steam Supply Manifold



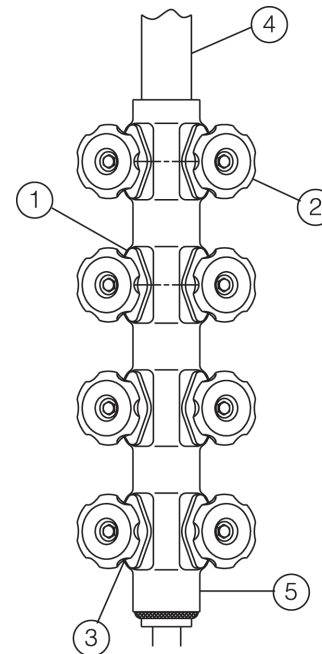
SMSD Tracer Steam Supply Manifold

Figure 1



Overall length approximately 100 inches (2540 mm)

Standard Steam Supply Installation Figure 1	Customer's Steam Supply Installation			
Qty.	Qty.	Description	Unit Cost	Total Cost
Tubular Elements				
1	___	3" Sch 80, 8 feet pipe	_____	_____
2	___	3" caps	_____	_____
1	___	1-1/2" branch welding fitting	_____	_____
1	___	3/4" branch welding fitting	_____	_____
8	___	1/2" branch welding fittings	_____	_____
8	___	1/2" Sch 80 nipples	_____	_____
Valves				
8	___	1/2" gate or globe	_____	_____
Welding				
16	___	1/2" nipples	_____	_____
2	___	3" caps	_____	_____
8	___	1/2" branch welding fittings	_____	_____
1	___	3/4" branch welding fitting	_____	_____
1	___	1-1/2" branch welding fitting	_____	_____
Support				
___	___	Solid steel or concrete	_____	_____
Labor				
___ hrs	___ hrs	Approximate assembly time	_____	_____
Total Cost			_____	_____



Typical SMSD-8 8 Station Configuration

Overall length approximately 19 inches (483 mm)

SMSD Assembly Components

- ① Forged steel body
- ② Integral piston style valve
- ③ 1/2" NPT / SW outlet connection
- ④ 1/2" SW inlet connection
- ⑤ Mounting connections on back of manifold

Qty.	Unit Cost	Total Cost
_____	_____	_____