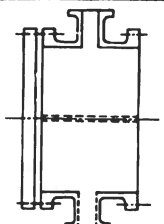
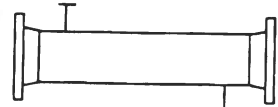
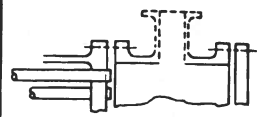
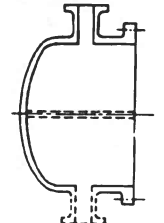
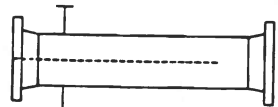
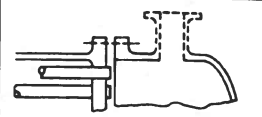
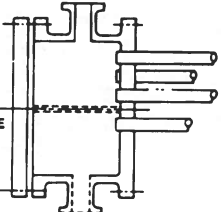
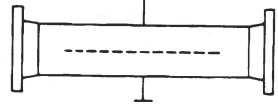
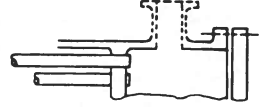
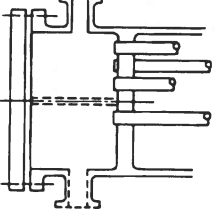
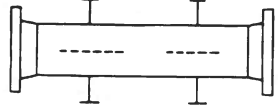
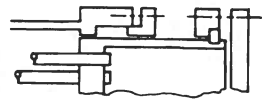
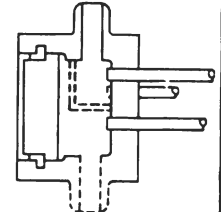
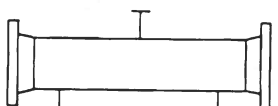
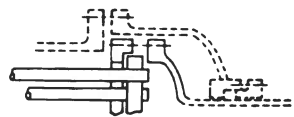
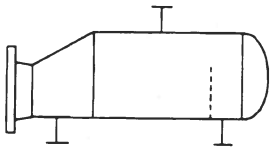
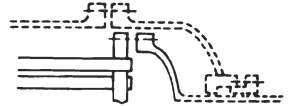
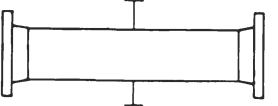
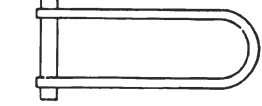



FIGURE N-1.2

FRONT END STATIONARY HEAD TYPES		SHELL TYPES		REAR END HEAD TYPES	
A	 <p>CHANNEL AND REMOVABLE COVER</p>	E	 <p>ONE PASS SHELL</p>	L	 <p>FIXED TUBESHEET LIKE "A" STATIONARY HEAD</p>
B	 <p>BONNET (INTEGRAL COVER)</p>	F	 <p>TWO PASS SHELL WITH LONGITUDINAL BAFFLE</p>	M	 <p>FIXED TUBESHEET LIKE "B" STATIONARY HEAD</p>
C	 <p>REMOVABLE TUBE BUNDLE ONLY</p> <p>CHANNEL INTEGRAL WITH TUBE-SHEET AND REMOVABLE COVER</p>	G	 <p>SPLIT FLOW</p>	N	 <p>FIXED TUBESHEET LIKE "N" STATIONARY HEAD</p>
N	 <p>CHANNEL INTEGRAL WITH TUBE-SHEET AND REMOVABLE COVER</p>	H	 <p>DOUBLE SPLIT FLOW</p>	P	 <p>OUTSIDE PACKED FLOATING HEAD</p>
D	 <p>SPECIAL HIGH PRESSURE CLOSURE</p>	J	 <p>DIVIDED FLOW</p>	S	 <p>FLOATING HEAD WITH BACKING DEVICE</p>
		K	 <p>KETTLE TYPE REBOILER</p>	T	 <p>PULL THROUGH FLOATING HEAD</p>
		X	 <p>CROSS FLOW</p>	U	 <p>U-TUBE BUNDLE</p>
				W	 <p>EXTERNALLY SEALED FLOATING TUBESHEET</p>