

NOTES:

1) TURNOVER PROCESS:
TURNOVER FERRULE USING
F8-1 TURNOVER DIE.

This drawing is owned by Dixon Valve & Coupling Co. and shall be returned upon demand. It is loaned on condition that it shall not be copied or reproduced or submitted to others without the owners consent. In accepting it subject to this condition the recipient further agrees that this drawing or any design detail or concept disclosed herein shall not be used in any way detrimental to or in competition with the Owner. If the recipient does not agree to the terns of this agreement, they shall return this drawing immediatly.

				TOLERANCES (UNLESS NOTED)	DIXON	VALVE & COUPLING CO.
			,	EDICTION / 1/84		U. S. A.
				FRACTION ± 1/64	TITLE	7812H W/ F8-1 FERRULE
			<u> </u>	PART#	DRAWN BY: 01/23/97	PFP 245AN97 DOWN 245AN97
REV	BY	DATE	DESCRIPTION	MAT'L SEE	ABOVE	ATS7812HP1 ATS7812HP1



ER# 9017