

- 2- THE HOLDING CLAMPS 820387 MUST BE INSTALLED NEXT TO THE COUPLER
 3- FOR CONDUIT SUPPORT USE (1) VA319 SELF-DRILLING SCREW IN THE TOP HOLE OF EACH 820387 CLAMP HALF
 4- FOR ALUMINUM SUPPORT USE (1) VA319 SELF-DRILLING SCREW IN THE BOTTOM HOLE OF EACH 820387 CLAMP HALF

	REV	ECN#	DESCRIPTION	DATE	BY
	Α	14984	RELEASED PART NUMBER AND PRINT INTO ES	3/30/2020	DBT
<u>)</u>	В	15026	REMOVED INLINE AND INSULATOR INSTALLATIONS. CHANGED DRAWING NAME	4/29/2020	DBT
	С	15174	ADDED 820422C	12/11/2020	DBT
	D	15688	REPLACED 820457 WITH 820522	2/16/2022	DBT
' <u>D</u> NDUIT					
er pipe <u>4'' shorter</u> <u>e conduit</u> ND					
<u>D</u>					
uminum Trusion		(
ter pipe <u>/4'' ShOrter</u> <u>E Aluminum</u> <u>Rusion</u> End					
T (1)					
		DE 2 P 3 P	PECIFIED TOLERANCES CIMAL PLACE ±.010 PLACE ±.002 VGULAR ± 1/2° DATE 3/30/2020 MATERIAL NAME INSTALLATION INSTRUCTIONS, END A MATERIAL	SSEMBLIES, MANUAL	FLUSH
		subject to company	ing and any print thereof perty of VAL-CO and is o return on request by this y. The information shown ential and the recipient, by		-
		l is contide	ing this drawing agrees not y information contained in any manner which will nental to VAL-CO.		_