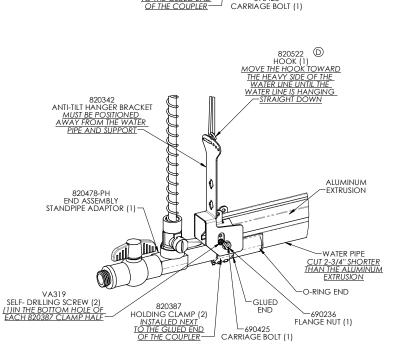


OF THE COUPLER-

FLANGE NUT (1)

-690425



REV	ECN#	DESCRIPTION	DATE	BY
Α	14984	RELEASED PART NUMBER AND PRINT INTO ES	3/30/2020	DBT
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



UNSPECIFIED TOLERANCES DECIMAL 2 PLACE ± .010	DIMENSIONS IN] ARE MULMETERS UNLESS OTHERWISE SPECIFIED.	INSTALLATION INSTRUCTIONS, EN	nd assemblies, manual flush®
3 PLACE ± .002 ANGULAR ± 1/2°	3/30/2020	MATERIAL	
	DRAWN DBT		
This drawing and any print thereof is the property of VAL-CO and is subject to return on request by this	WEIGHT	000053	
company. The information shown is confidential and the recipient, by	PURCHASED	990253	
occepting this drawing agrees not to use any information contained thereon in any manner which will	stre C	SHEET 1 OF 1 02/23/2022	VALCO
be detrimental to VAL-CO.	SCALE 1-12	Amos Fowler) PO BOX 958 LANCASTER, PA 17608

NOTES:

CONDUIT

INSTALLATION

ALUMINUM INSTALLATION

- 1- THE WATER PIPE MUST BE CUT 2-3/4" SHORTER THAN THE CONDUIT OR ALUMINUM EXTRUSION 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