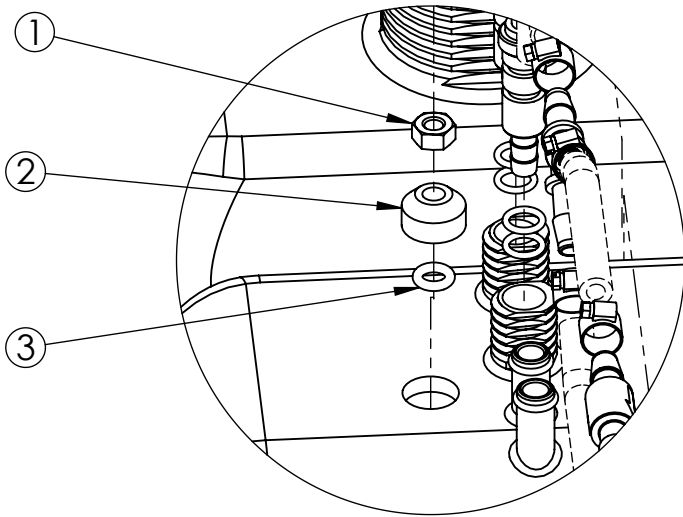
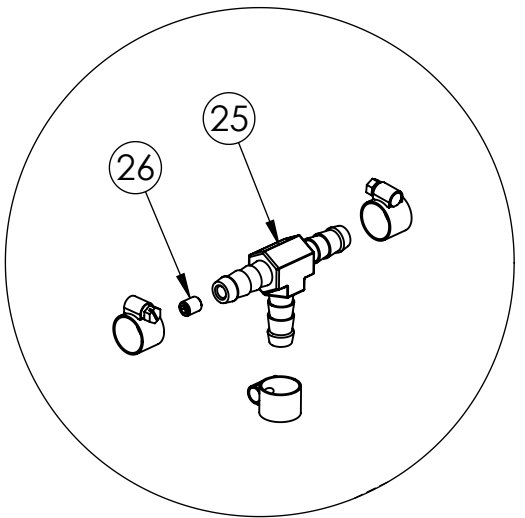
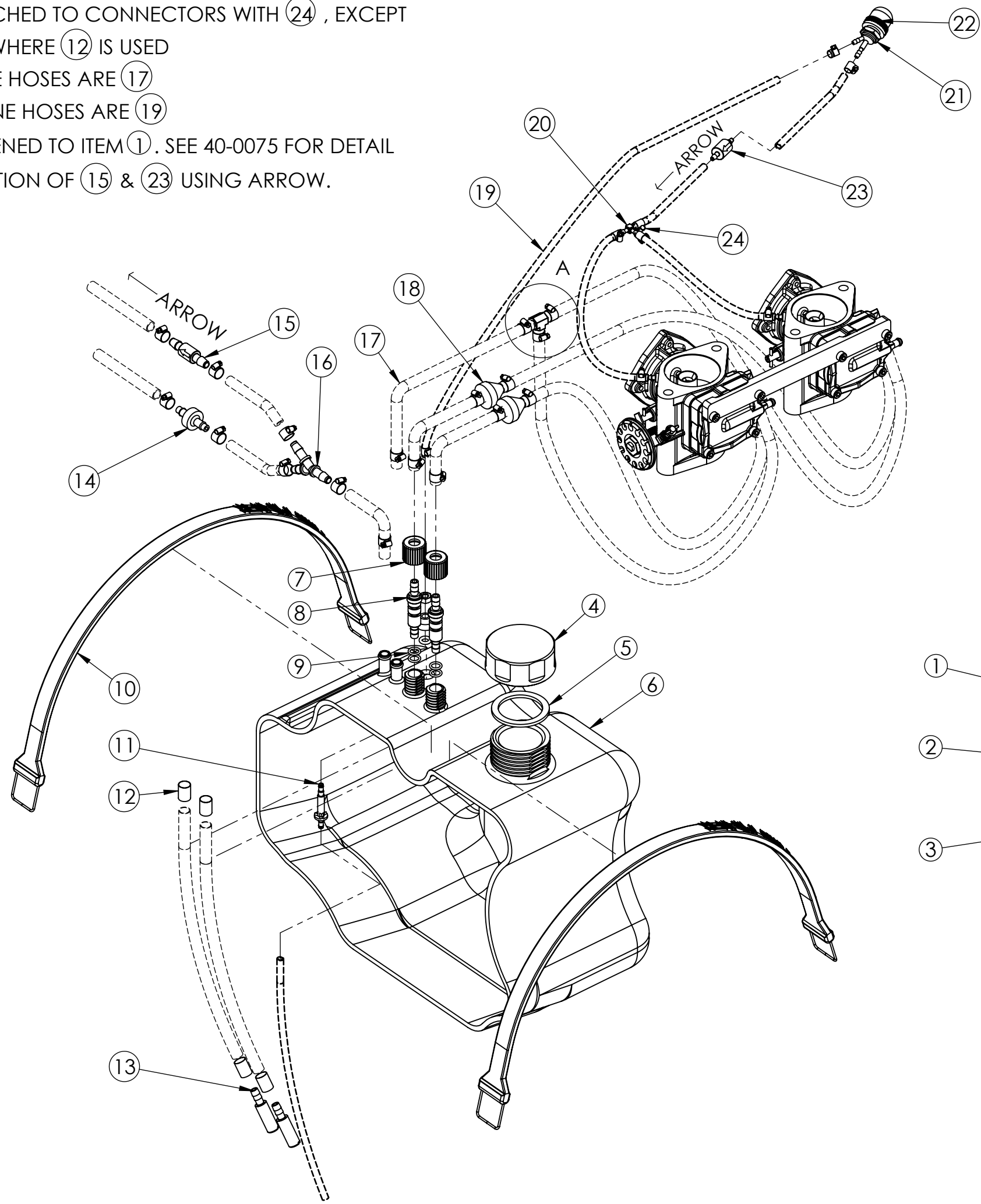


NOTES:-

1. ALL HOSES ATTACHED TO CONNECTORS WITH (24) , EXCEPT FOR INTERNALS WHERE (12) IS USED
2. ALL **THIN** OUTLINE HOSES ARE (17)
3. ALL **THICK** OUTLINE HOSES ARE (19)
4. ITEM (11) IS FASTENED TO ITEM (1) . SEE 40-0075 FOR DETAIL
5. CONFIRM DIRECTION OF (15) & (23) USING ARROW.



ITEM NO.	PartNo	DESCRIPTION	Material	QTY.
1	90-8001	N-M06-F-316 Nut M6 Full Stainless	316 Stainless Steel	1
2	40-0074	Tank Primer Fitting - Washer	Aluminium 6061-T6	1
3	91-3001	BS-108-FKM O-Ring	VITON	1
4	40-0006	Fuel Tank Cap	Aluminium 6061-T6	1
5	40-0007	Fuel Tank Cap Seal	NBR 70 Durometer	1
6	40-0079	16L Fuel Tank	PE High Density	1
7	40-0073	Tank Cap Small	Aluminium 6061-T6	2
8	40-0013	Fuel Tank Line Out Ø11,5.SLDPRT	Free-Cutting Brass	2
9	91-3003	OR-BS-804-FKM O-Ring	VITON	4
10	10-0024	Tank Strap	As Supplied	2
11	40-0072	Tank Primer Fitting	Aluminium 6061-T6	1
12	40-0014	Fuel Line Keep	Brass 260	4
13	40-0084	Fuel Line Pickup (Clunk)	316 Stainless Steel	2
14	40-0076	Check Valve 0,25 In Barb	As Supplied	1
15	40-0118	Fuel Tank Relief Value (KH-CSPV4)	As Supplied	1
16	92-0013	Y-Piece Hose Barb - 1/4" (JY64P)	PP	1
17	92-4001	Fuel Hose	PVC Plasticized	1
18	95-0002	In-line Fuel Filter	As Supplied	2
19	92-4002	Fuel Primer Hose (1/8")	PVC Plasticized	1
20	40-0080	Fuel Primer Tee Piece	Free-Cutting Brass	1
21	40-0078-2	Primer Bulb - Nut	316 Stainless Steel	1
22	40-0078-1	Primer Bulb - Body	316 Stainless Steel WITH VITON (FKM) BULB	1
23	40-0121	Fuel Primer Relief Value (KH-CSPV2)	As Supplied	1
24	92-2002	Hose Clamp 6x16	316 Stainless Steel	30
25	40-0070	Fuel Tee Piece	316 Stainless Steel	1
26	40-0071	Fuel Tee Jet	SEE NOTE	1

Revision Table				
REVISION	ISSUE	DESCRIPTION	SIG	DATE
01	A	Added 40-0084 (Clunk). Changed 40-0014 (Keep) to 40-0083 (Keep Spring)	THB	8/03/2018
02	A	ADDED ADDITIONAL VIEW TO CLARIFY FUEL PRIMER FITTING ATTACHMENT. MOVED PRIMER HOSE	THB	20/07/2018
03	A	UPDATED 40-0071 TO LATEST REVISION (NEW NAME) AND FIXED PARTS WITH MISSING MATERIALS IN BoM	JPC	19/11/2018
04	A	ADDED RELIEF VALVE PARTS. REVERTED KEEP SPRINGS TO BRASS ROUND	THB	20/12/2019
05	A	UPDATED RELIEF VALVE CONFIGURATION. RELIEF VALVE NOW IN PRIMER AND TANK EXHAUST	THB	11/03/2020
06	A	FIXED ORIENTATION OF PRIMER BULB	THB	4/06/2020