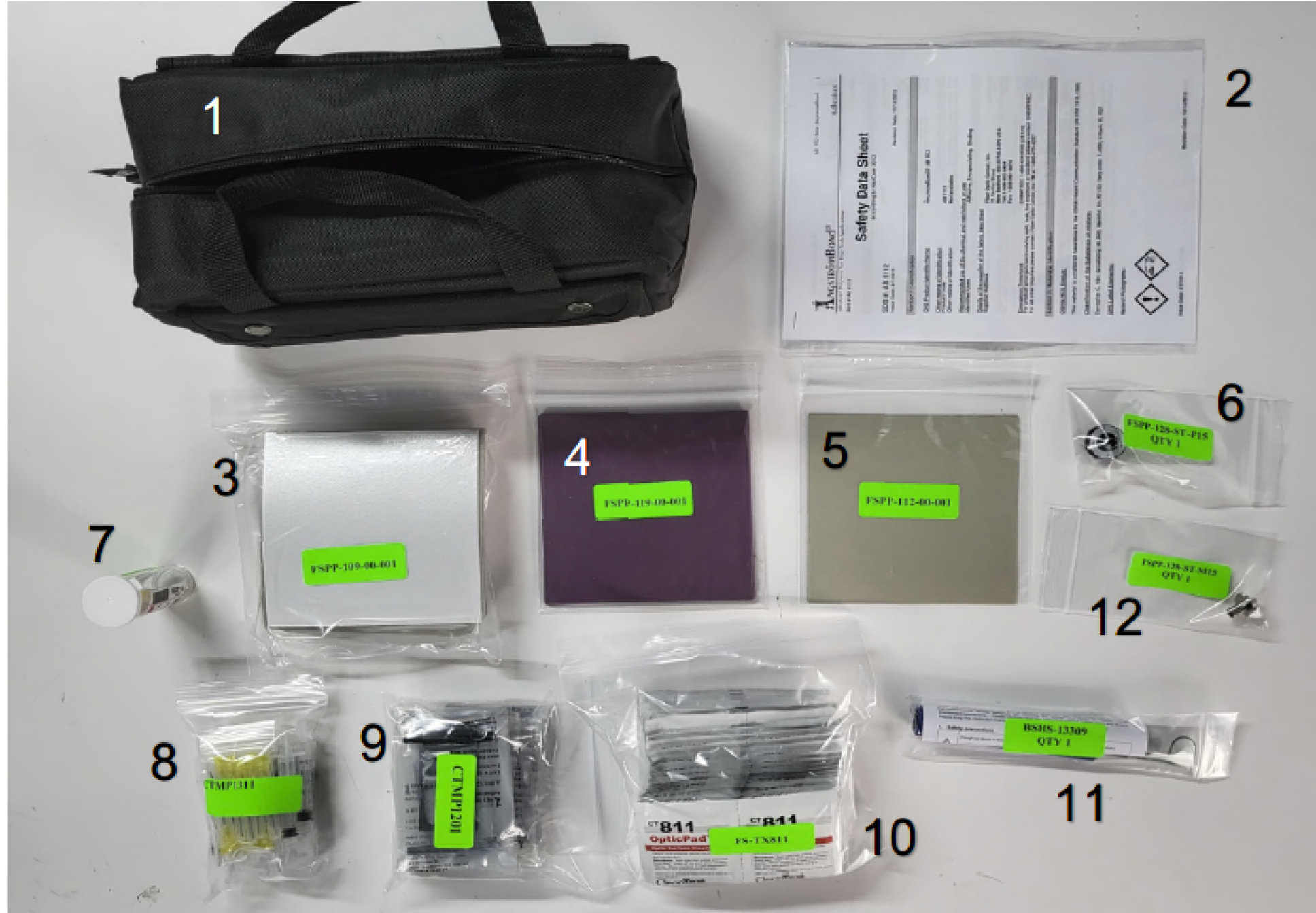


NOTES: UNLESS OTHERWISE SPECIFIED

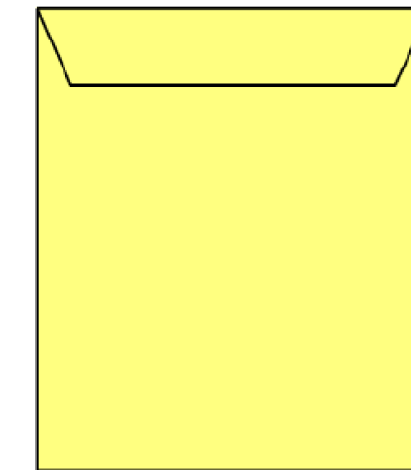
1. ASSEMBLE ITEMS PER LOCATION CALLOUTS
2. KIT CONTENT DRAWING TKITCONT-38999 IS TO BE MAINTAINED WITH THIS DRAWING AT THE SAME REV LEVEL. CHANGES IN THIS DRAWING ARE TO BE REFLECTED IN THE KIT CONTENT DRAWING.



REVISION HISTORY - ALL SHEETS ARE THE SAME REVISION			
REV	DESCRIPTION	DATE	APPROVED

NUMBER	QUANTITY	PART NUMBER	DESCRIPTION
1	1	FSP-111-00-002	CONSUMABLES BAG
2	1	TKIT38999-1	PLASTIC BAG WITH PAPERWORK
3	50	FSP-109-00-001	POLISHING PAPER, 5μM ALUMINUM OXIDE
4	50	FSP-119-00-001	POLISHING PAPER, 1μM ALUMINUM OXIDE
5	10	FSP-112-00-001	POLISHING PAPER, 0.1μM DIAMOND
6	1	FSP-128-ST-M15	POWER METER ADAPTER, ST
7	1	CTMP1100	FERRULE WIRE
8	12	CTMP1311	SYRINGE AND NEEDLE
9	12	CTMP1201	EPOXY, AB9112, MILITARY GRADE
10	50	FS-TX811	OPTIC PAD
11	1	BSHS-13309	1.6 CLICKER
12	1	FSP-128-ST-P15	LIGHT SOURCE ADAPTER, ST

TKIT38999-1



QUANTITY	PART NUMBER	DESCRIPTION
1	N/A	11 X 15 PLASTIC BAG
2	TKITCONT-38999	PLASTIC BAG WITH PAPERWORK
1	MSDS-AB9112	SDS SHEET - AB9112 EPOXY
1	MSDS-OPTICPAD	SDS SHEET - OPTIC PAD

PROCESSES:

NEXT ASSY	USED ON
APPLICATION	

MATERIAL
DRILLED HOLE DIAMETER TOLERANCE
$\phi .000$ TO $\phi .125$ $\pm .004$ $\phi .126$ TO $\phi .250$ $\pm .005$ $\phi .251$ TO $\phi .500$ $\pm .006$ $\phi .501$ TO $\phi .750$ $\pm .008$
DO NOT SCALE DRAWING UNLESS OTHERWISE SPECIFIED DIM ARE IN INCHES TOL ON ANGLES $\pm 3^\circ$ 1 PL $\pm .1$ 2 PL $\pm .02$ 3 PL $\pm .010$ INTERPRET DIM AND TOL PER ASME Y14.5-1994

TKITMNT-38999	THIS DRAWING AS SHOWN
PART NO.	DESCRIPTION
DFT XLT 2022/01/26	
CHK BS 2022/01/27	
MFG -	
ENG BS 2022/01/27	
APP JC 2022/01/28	TITLE
D38999 MAINTENANCE KIT	

SIZE	CAGE CODE	DWG NO	REV
C	ØYPM2	TKITMNT-38999	-
SCALE	1:1		SHEET 1 OF 1