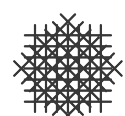


PARTS LIST			
ITEM	QTY	PART NUMBER	DESCRIPTION
1	1	10-0003#6	DIRECT DRIVE EXTRUDER MOUNT, CR-10 V3 TO TITAN - SLICE COPPERHEAD
2	1	10-0050	CLAMP, ENDER 3 / CR-10 V3 - E3D V6 / SLICE CH / PHAETUS BMO
3	1	10-0051A	FAN DUCT, LEFT, CR-10 V3 - E3D V6, SLICE CH, PHAETUS BMO
4	1	10-0051B	FAN DUCT, RIGHT, CR-10 V3 / E3D V6, SLICE CH, PHAETUS BMO
5	8	HN-M3X0.5	HEX NUT
6	6	M119A2A163	SHCS
7	4	M119A2A165	SHCS
8	4	M120A2A165A	BHCS
9	7	M121A2A163	FHCS
10	8	SN-M3X0.5	SQUARE NUT

- NOTES:
- DASHED LINES INDICATE REFERENCE COMPONENTS AND ASSEMBLIES WHICH ARE NOT INCLUDED IN BOM. THIS INCLUDES ITEMS REUSED FROM THE OEM PRINTER ASSEMBLY AND / OR TO BE PURCHASED SEPERATLY.
 - FOR STEP-BY-STEP INSTALLATION INSTRUCTIONS PLEASE REFERENCE DOC NO. MDG CR-10 - DOC, LATEST REVISION.
 - PLEASE VISIT MDG CR-10 PROJECT BUILD PAGE FOR ADDITIONAL PROJECT / BUILD INFORMATION
 - BLTOUCH PROBE TO NOZZLE SPACING FOR FIRMWARE CONFIGURATION
 - STANDARD MATERIAL PETG. FOR USE IN HEATED CHAMBER USE HIGHER TEMP MATERIALS SUCH AS NYLON, PPA, PPS, PPSU, PEI, PEEK.

						THIS DRAWING IS THE PROPERTY OF MAKERS DEVELOPMENT GROUP, LLC. THIS DRAWING AND DATA EMBODY PROPRIETARY INFORMATION WHICH IS THE CONFIDENTIAL PROPERTY OF MAKERS DEVELOPMENT GROUP, LLC AND SHALL NOT BE COPIED, REPRODUCED, DISCLOSED TO OTHERS, OR OTHERWISE USED IN WHOLE OR IN PART IN ANY MATTER PREJUDICIAL TO THE INTERESTS OF MAKERS DEVELOPMENT GROUP, LLC WITHOUT EXPRESS WRITTEN CONSENT OF MAKERS DEVELOPMENT GROUP, LLC. MAKERS DEVELOPMENT GROUP, LLC EXPRESSLY RESERVES ALL DESIGN, MANUFACTURING USE, REPRODUCTION AND SALES RIGHTS IN AND TO ALL INFORMATION CONTAINED IN OR DISCLOSED BY THIS DOCUMENT. THIS DRAWING IS LOANED IN CONFIDENCE WITH THE UNDERSTANDING IT SHALL BE RETURNED ON DEMAND. ACCEPTANCE OF THIS DRAWING SHALL BE CONSTRUED AN AGREEMENT TO OBSERVE THE FOREGOING CONDITIONS AND AS AN ADMISSION THAT MAKERS DEVELOPMENT GROUP, LLC IS THE EXCLUSIVE OWNER OF THIS DRAWING. "MAKERS DEVELOPMENT GROUP EXPRESSLY RESERVES ALL DESIGN, MANUFACTURING USE, REPRODUCTION, SALES RIGHTS IN AND TO ALL INFORMATION CONTAINED IN OR DISCLOSED BY THIS DOCUMENT."						<small>THIS DRAWING CONFORMS TO A.S.M.E. STANDARD Y14.5 - 2018. UNLESS OTHERWISE SPECIFIED: ALL CIRCLES, LINES & FACES TO BE CONCENTRIC, PARALLEL & PERPENDICULAR WITHIN 0.010". UNSPECIFIED CHAMFERS AND RADII TO BE 0.03". UNSPECIFIED MACHINE FINISH 125 RMS. REMOVE ALL SHARP EDGES. COUNTERSINK TAPPED HOLES TO MAJOR THREAD DIAMETER. DO NOT SCALE DRAWING.</small>						MATERIAL:		SURFACE PREP.:		 MAKERS DEVELOPMENT GROUP™	TITLE: DIRECT DRIVE EXTRUDER MOUNT KIT, CR-10 V3 TO TITAN - SLICE COP
												HARDNESS:		COAT / TREATMENT:									
												REFERENCE:		COLOR:									
												PATTERN:											
												PREPARED BY / DATE:		CHECKED BY / DATE: PEW 2/21/2021									
																		APPROVED BY / DATE: PEW 2/21/2021					
																		PART NUMBER:					
																		10-0052#0					
																				10-0052#0		SIZE D SCALE REV 0	