			8		7	6		5	4	1	3	1	2	1	
ſ		1	a. ALL SURFACES SHOULD BE FII OVERMOLD A			AD FILE FOR ALL ALLED OUT ON DRAWING	REV:	DESCRIPTION /	ECN#:	ENGR 1:	EN	IGR 2:	DOC REL:	DATE:	
		2.		IMENSIONS. DTES:			X1	INITIAL VERSI WAS 7200-0169-0	ON 1 REV X7					4/9/2014	
	D			BE FINISHED I OLD ADHESIO	FOR OPTIMAL I DN.	MOLD RELEASE AND/OR	, X2	CE MARK CHA	NGED					4/11/2017	D
		3.	b. REMOVE MATERIAL FLAS c. DEGATE MATERIAL FLUSH PLASTIC TO BE ROHS2 COMPI		USH TO MINUS MPLIANT.	.010"	Х3	ADDED FCC	CID					12/1/2021	
E	C A					1TYP 1.20 TYP SECTION A-A	2X 4.87 -	2X 44 WODE: SPOTIRACE (MODE: SPOTIRACE) (MODE: SPOTIRACE)	A A SIZV-TRACE WHITE RISK ONLY BY THE PROJECT OF	Date:	91° T)	□ 13.1 □ 17.1 □ 13.1	0.3	1.8	C B
						CONFIDENTIAL: THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF GLOBALSTAR. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF GLOBALSTAR IS PROHIBITED.	1:1 MATERIAL SABIC EXL 1414 PC, COLOR BLACK FINISH SPI-B2 EXCEPT WHERE NOTED	PRODUCTION. DIMENSIONS ARE IN MM. EXCEPT WHERE STATED, TOLERANCES ARE AS FOLLOWS: ANGULAR: ±1/2°	BLANK Engr 1: BLANK Engr 2: BLANK	XXXXXXX Date: XXXXXXXX Date: XXXXXXXX	JASON ADDINK Prod Ctrl: BLANK Doc Ctrl: BLANK		SIZE DWG. NO.	COVINGTON, LA 7/ 985-355-1514	REV X3 of 1
			8	j	7	6		5	4		3	_	2	1	