

	A	B	C	D										
DO NOT SCALE		IF IN ANY DOUBT-ASK												
1	N7 MILLED L													
2	N8 TURNED C MILLED N10													
3	N2 LAPPED FILED N5													
4	TURNED C N9 FILED													
CHAMFER ALL EDGES 1/32 @ 45° MAX														
ALL DIMENSIONS IN INCHES REMOVE ALL SHARP EDGES & BURRS REPORT ANY ERRORS														
PROJECTION														
<table><tr><td>NAME</td><td>CUBE</td></tr><tr><td>PARTNo</td><td>SF001</td></tr><tr><td>MAT'L</td><td>1.5x1.5 BMS</td></tr><tr><td>FINISH</td><td>AS DWG</td></tr><tr><td>No OFF</td><td>1</td></tr></table>					NAME	CUBE	PARTNo	SF001	MAT'L	1.5x1.5 BMS	FINISH	AS DWG	No OFF	1
NAME	CUBE													
PARTNo	SF001													
MAT'L	1.5x1.5 BMS													
FINISH	AS DWG													
No OFF	1													
TOLERANCES UNLESS OTHERWISE STATED DIMENSIONS TO TWO DECIMAL PLACE (0.00) ± 0.010" DIMENSIONS TO THREE DECIMAL PLACES (0.000) ± 0.002" ALL OTHER DIMENSIONS ±1/64" UNLESS STATED ANGULAR DIMENSIONS± 30'														
DESCRIPTION PHASE 2-SURFACE FINISH ROA-CME29.1b,2a,3a,4,5,11&18 SCALE 1:1 DATE 1-11-11 DRAWN E.CODY CHKD DWG No SF001 SHEET 1of1 A4														
TTETraining Tomorrow's Engineers www.ttefd.co.uk														