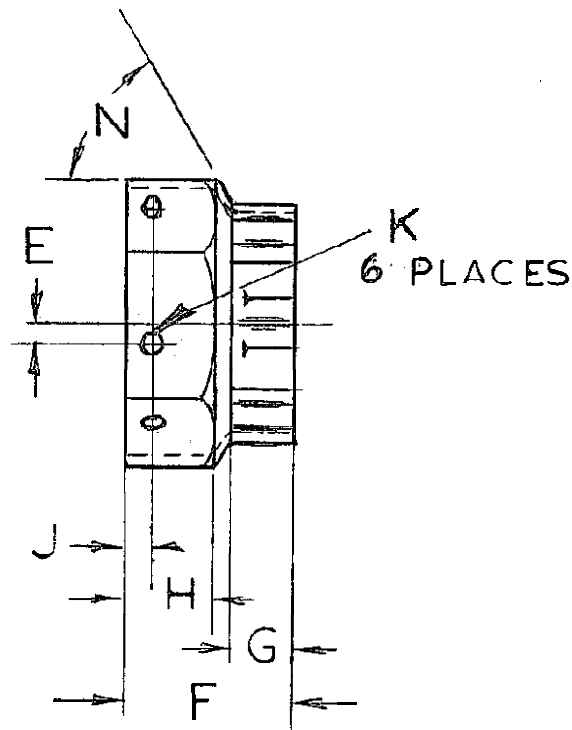
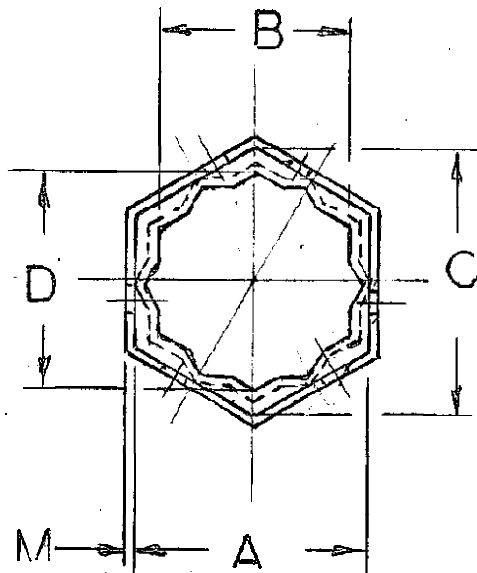


STANDARDS SHEET

DIM. A B C D E F H ALTERED

PROTECTIVE FINISH NOW: ANODIZE WAS: ANODIZE BEFORE MAGNEFORMING

PROTECTIVE FINISH NOW: ANODIZE WAS: ANODIZE BEFORE MAGNEFORMING



MIN RAD
ALL PLACES

DASH NO	A	B	C	D	E	F	G	H	J	K	M	N	TUBE O/DIA	MAT'L
	AVE	AVE	MIN	MIN						DIA	(REF)			
-1	.694	.571	.795	.648	.050	.470	.190	.230	.080	.078	.039	30°	7/8 x .035	AL. ALLOY 6061-T6 WW-T-70016

MAGNEFORM: FROM TUBE (COMPRESSION)

PROTECTIVE FINISH: - ANODIZE

INTERNAL FINISH: - F.19 AFTER MAGNEFORMING.

EXTERNAL FINISH: - CHROMATE EPOXY PRIMER.
PER F.P.S 34.08

DRAWN	K.700300D	CLASSIFICATION	STANDARD
CHECKED	D. LINTS	LOCK. SAFETY	
STRESSED	#Kd. 1/2	TUBE NUT/SWIVEL	CSP 323
APPROVED	CEHZA MCK		

17.5-74