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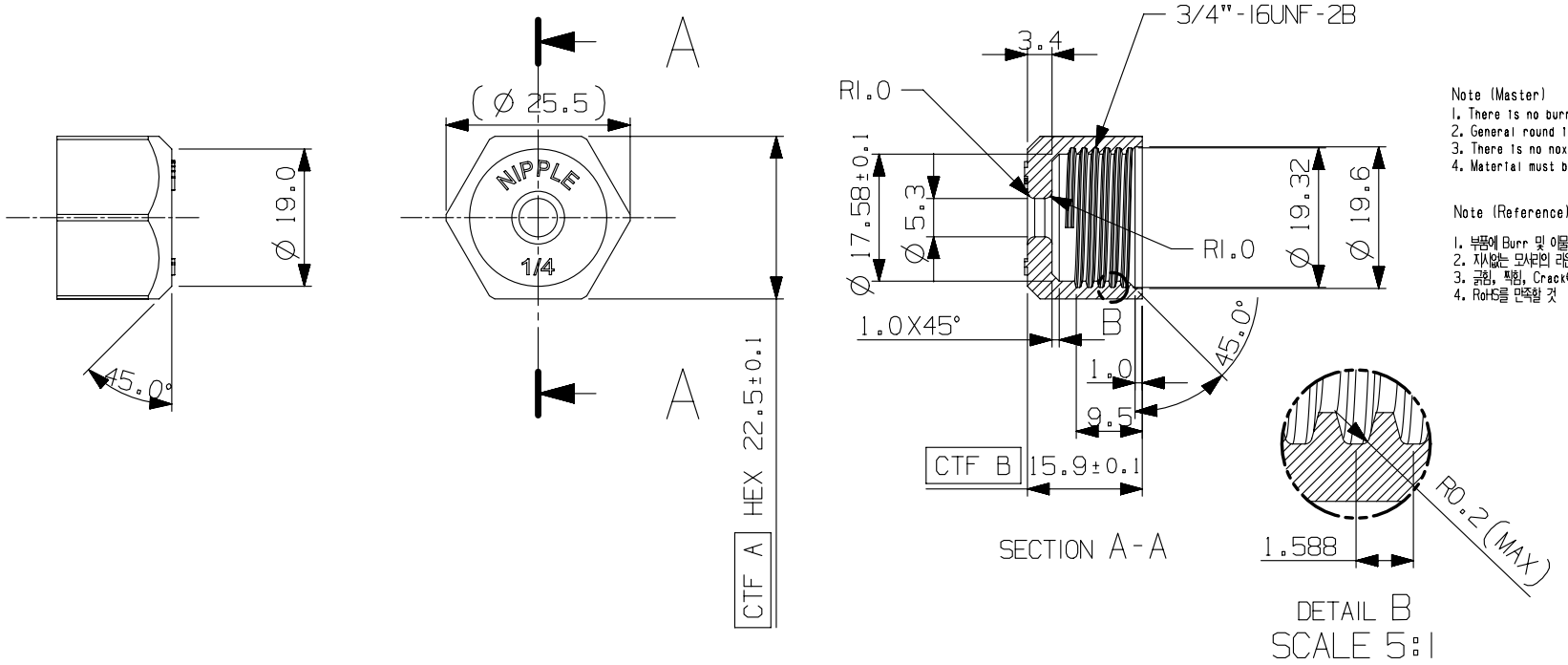
NO	CODE NO	ITEM NAME	Material	Grade	Color	Surface Treatment	Weight	Model	Remark
1	DB67-01377A	CAP-NUT	PA(PA66+GF30)		BLACK		4.5g		R22
2	DB67-01377B	CAP-NUT	PA(PA66+GF30)		RED		4.5g		R410A

REV. NO	DATE	MODIFIER	ENGINEERING CHANGE (EC)	REASON FOR EC	APPROVER
000	12.11.05	JEONG MIN KYO	DRAWING CREATION		



Note (Master)
1. There is no burr and dust on the product
2. General round is R0.2~0.3
3. There is no noxious scar, crack on the product
4. Material must be satisfied with RoHS requirment

Note (Reference)
1. 부품에 Burr 및 이물질이 없을 것
2. 지시없는 모서리의 라운드 : R0.2~0.3
3. 긁힘, 찍힘, Crack이 없을 것
4. RoHS를 만족할 것

ENGINEERING SPEC. (CTF)			MUST CONFORM TO SAMSUNG SPEC.		TITLE		CAP-NUT			
A	HEX Length	22.5 ±0.1	HAZARD MATERIAL		UNIT	mm	DESIGNED	CHECKED	APPROVED	PROJECTION
B	Height	15.9 ±0.1	MATERIAL SPEC		TOLERANCE	General	정민교	김낙현	김두석	
C					SCALE	1:1				SHEET NO.
D					TYPE		12.11.05	12.11.05	12.11.05	
E					SAMSUNG ELECTRONICS		CODE	DB67-01377		
F										

A4(297X210)