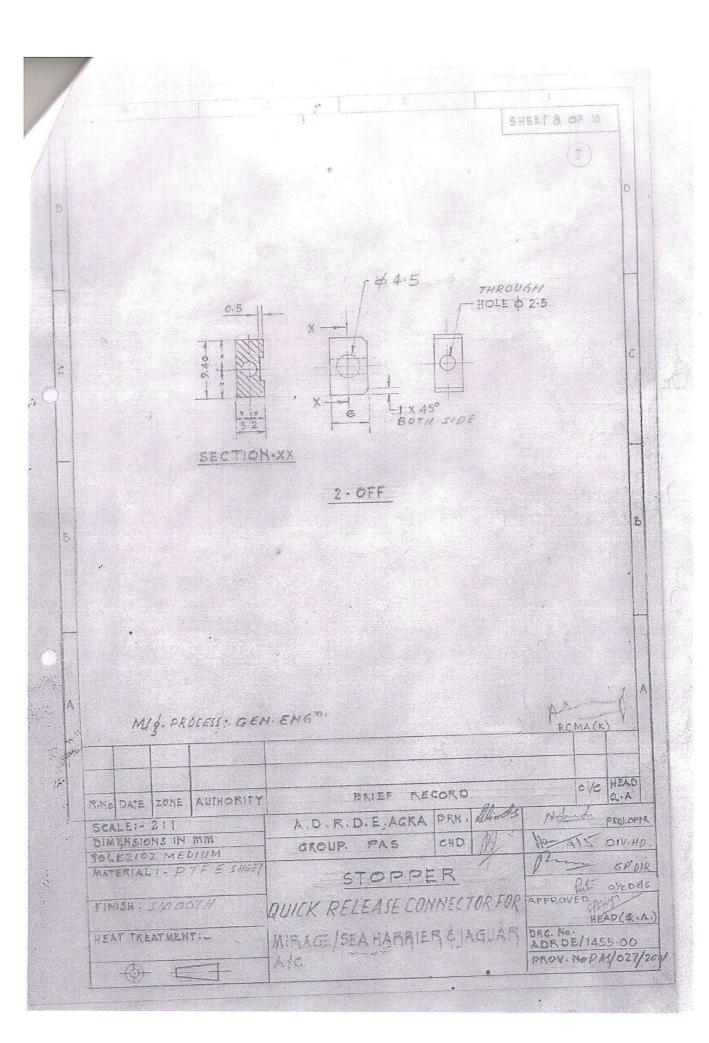
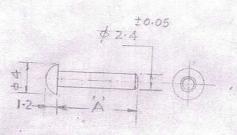


6 100 No. OF COILS - 9 WIRE & 0.5 18 (25 3 WG) 2 · OFF B MATERIAL 1 -SPRING STEEL WIRE AS BS: 1408 C FINISH : -TO BE SMOOTHLY FINISHED CO PLATED AS PER 15:1572-1986 Fe/cd-12 MIR. PROCESS: GEN. ENGT. AUTHORITY S.Ho. DATE ZONE AKIEF RECORD SCALE ! 411 A DR DE AGRA DRH DIMENSIONS IN NIM GROUP : PAS CHD. TOL: 15: 2102 MEDIUM MATERIALI -COMPRESSION SPRING AS ABOVE PINISH 1 . DUICK RELEASE CONNECTOR FOR APPROVED AS ABOVE HEAT TREATMENT AIRAGE/SEAHARRIER & JAGUAR A/C APRPE/1455-00  $-(\mathring{\Phi})-1$ PROV. No PAS/027/200







## TABLE OF DIMNS

DETAIL	DIMNSA	NO-OFF
8	-13	2
84	15.5	7

MIG. PROCESS: GEN. ENGT.

8

## MATERIAL :-

CARBON STEEL AS PER B.S. 970 : PT. 11983

## FINISHA

TO BE SMOOTHLY FINISHED & Cd. PLATED TO A MIN. THICK NESS OF AS PER 15:1572-1966, Fe / Cd - 12

18:1572	-1960, Fe /Cel - 12		presil
			RCMA(K)
PENS DATE ZONE AUTHORITY	PRIEF	KECOKD	OVC HEAD
DIMENSIONS IN IMM  TOL. 15:2102 MEDIUM  MATERIALI  AS ABOVE  FINISH!	ADRDE, AGRA GROUP PAS RIVET	TC#11 10 1	PROJOTES DIVIND.
AS ABOVE HEAT THEATMENT  O-L-	QUICK RELEASE CON MIRAGE / SEA HARRIEF A/C	MELTOR FOR APPRO	PHEAD Q.A. No PHY/027/201

