



National Defence

Défense nationale

National Defence Headquarters
Ottawa, Ontario
K1A 0K2

Quartier général de la Défense nationale
Ottawa (Ontario)
K1A 0K2

**DND CONTRACTING
AUTHORITY/AUTORITÉ
CONTRACTANTE DU MND**

National Defence Headquarters
101 Colonel By Drive
Ottawa, On
K1A 0K2
Chad Bellerdine, D Mar P 5-2-2-2
Chad.Bellerdine@forces.gc.ca
Tel: 819-939-3041
Fax : 819-939-3023

**SOLICITATION AMENDMENT
MODIFICATION AU CONTRAT**

The referenced documents is hereby amended: unless otherwise indicated, all other terms and conditions of the contract remain the same
Ce contrat est par le présente modifié; sauf indication contraire, les modalités du contrat demeurent les mêmes.

The Vendor/Firm hereby accepts/acknowledges this amendment.
Le fournisseur/entrepreneur accepte la présente modification/en accusé réception.

Signature Date
Name, title of person authorized to sign (type or print)
Nom et titre du signataire autorisé (taper ou imprimer)

**NAME AND ADDRESS OF CONTRACTOR
NOM ET ADRESSE DE L'ENTREPRENEUR**

Title/Titre: Coupling Half, Quick Disconnect	
Solicitation No. - N° du contrat W8482-183631	Amendment No. - N° de la modification 001
Client Reference No. - N° de référence du client	Date February 7, 2018
Financial Code(s) - Code(s) financier(s) Fund C113, Fund Ctr 2183CJ, Cost Ctr 2183CJ	
Destination Specified Herein / Précisé dans les présentes	
Invoices - Original must be completed and sent to: Factures – La facture originale doit être remplie et envoyée à : See herein	
Address enquiries to: - Adresser toute demande de renseignements à : Chad Bellerdine Procurement Officer D Mar P 5-2-2-2 Email: Chad.Bellerdine@forces.gc.ca	
Telephone No. – N° de téléphone 819-939-3041	FAX No – N° de fax 819-939-3023
Increase (Decrease) – Augmentation (Diminution) 0	

Solicitation No. - N° de l'invitation

W8482-183631

Client Ref. No. - N° de réf. du client

W8482-183631

Amd. No. - N° de la modif.

File No. - N° du dossier
W8482-183631- 29G

Buyer ID - Id de l'acheteur

29G

CCC No./N° CCC - FMS No./N° VME

La présente modification 001 de l'invitation à soumissionner vise à :

- 1) Inclure le dessin ci-dessous pour faciliter la sollicitation.

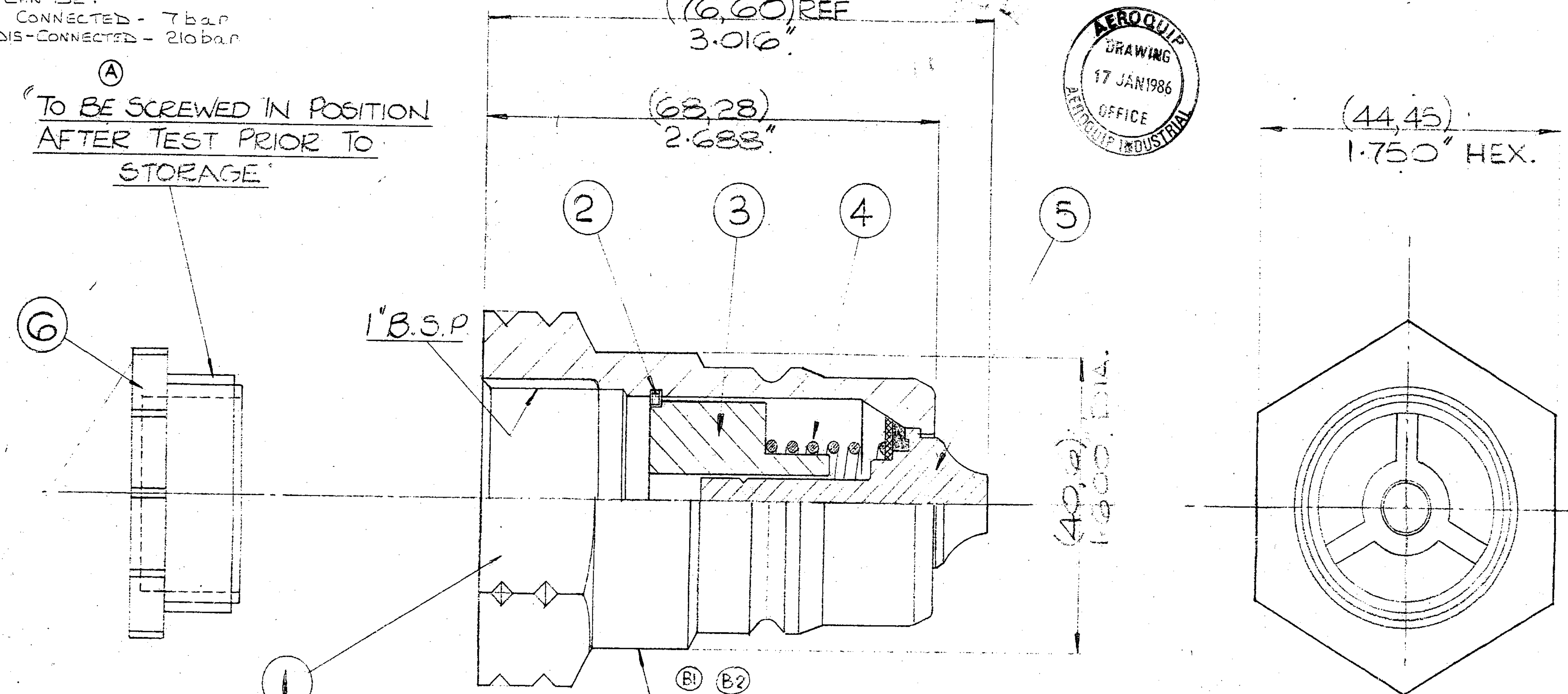
TOUTES LES AUTRES MODALITÉS DEMEURENT INCHANGÉES.

ALTERATION	DATE	ISSUE NO.	GRADE	DRAWN	APV	ALTERATION	DATE	ISSUE NO.	GRADE	DRAWN	APV	ALTERATION	DATE	ISSUE NO.	GRADE	DRAWN	APV	DRG No.	
PLASTIC PLUG ADDED	10/4/86	A	I	H. H. H.		APPROVED IN ACCORDANCE WITH VSEL LETTER S/MARINE (DB/RH) DATED 23.10.86	13/1/86	D	I	PFR									SA16697
① ETCHING NOTE REMOVED	7/6/86	B	IV	AW															
② PERMANENT MARKING NOTE ADDED	22/1/86	C	I	H. H. H.															
FINISH WAS CADMIUM PLATED & CLEAR PASSIVATED																			

WEIGHT - 0,37 Kg
 MAXIMUM PRESSURE AT WHICH COUPLING CAN BE :-
 CONNECTED - 7 bar
 DIS-CONNECTED - 210 bar

① FIRST ANGLE PROJECTION

① TO BE SCREWED IN POSITION AFTER TEST PRIOR TO STORAGE



V.S.E.L. DRAWING NUMBER: SSK/Y/570/00/A012/000
 SHEET: 001
 ISSUE: 001
 SERVICE DRG. NO. / SHEET NUMBER: 001311692/001 OF 001
 P.C.T. HYD SELF-SEAL COUPLING ARGENT. MALE HALF

- ① BODY PART N°~SA16698
- ② RETAINING RING PART N°~21016-16
- ③ POPPET GUIDE PART N°~SA16700
- ④ SPRING PART N°~5600-27-16
- ⑤ POPPET SUB-ASS/ PART N°~SA16702
- ① ⑥ PLASTIC PLUG PART N°~SF25007

NOTE: FOR DETAILS OF PERMANENTLY MACHINING WITH 1" OCA OF 30 BAR & 310 BAR SEE SA16698 BODY DRAWING.

APPLICATION:- HYDRAULIC OIL
 HYDRAULIC PRESSURE TEST TO 310 BAR

NOTE:- TO BE CLEANED IN ACCORDANCE WITH SAES 144

STEEL TO BE ZINC PLATED TO SPEC 113

PART NO	MATERIAL	FINISH	UNLESS OTHERWISE SPECIFIED	SCALE - 2:1	DRAWN	AEROQUIP (U.K.) LTD. AEROQUIP-HYLINE DIVISION STUDLEY ROAD REDDITCH WORCS. B98 7HQ	TITLE
			ALL DIMENSIONS IN BRACKETS ARE IN MILLIMETRES.	USED ON:-	K.H.		COUPLING HALF
			✓ FINISH. REMOVE ALL BURRS.	CUSTOMERS PART NO	1/6/84		HYDRAULIC SELF-SEALING QUICK DISCONNECT
			DIMENSIONS NOT LIMITED TO BE ± ANGLES ±	DATE	19 2 86		DRG. No. SA16697
			BREAK ALL CORNERS	SHEET SIZE A2	DATE	DO NOT SCALE DRAWING IF IN DOUBT ASK	PRODUCT CODE
			ALL DIMENSIONS TO BE CONCENTRIC WITHIN T.I.R.				FILE REF.
			ALL DIMENSIONS AFTER PLATE				