

PRODUCTION SAMPLE REPORT

SUPPLIER <u>Lindson</u> ADDRESS	- Machine	SUPPLIER CODE	
PART NUMBER Z3P/; CHECKED TO B/P DATED _ QUANTITY	3-15-96	PART NAME RECEIVED REPORTS RECEIVED VES/ NO WALLA	_ nt
DIMENSIONAL	X) APPROVED	PREVIOUSLY NOT TO SPECIFICATION	 NS
LR. NUMBER: DISCREPANCIES:	update to	current print	
METALLURGICAL	APPROVED	PREVIOUSLY NOT TO SPECIFICATION	SNC
REPORT NUMBER:	per Winds	or certification	
DISCREPANCIES:			
DISPOSITION			
APPROVED	You are authorized to commence production shipment in accordance with our Production Control schedules.		;e
PROVISIONALLY APPROVED	You are authorized to make production shipments until		
REJECTED - NEW SAMPLES REQ"D	Corrected samples must be submitted and approved before proceeding with production shipments.		
White - Supplier, Gree E drounting, Ca090	ウ S92 図孔8 Tuality Control, Gold - Purchas	TAD MUK'S , 36 3: 12 DM LINE CILL STUMBING	96 E







Part _ubmission Warrant

Part Name ROD	Part Numbe	rZ3P1H694AB		
Safety and/or		Dated96/03/15		
Additional Engineering Changes		Dated		
Shown on Drawing No. <u>F75A-5A246-GB</u> Purchas	e Order No. 118143	Weight193 kg		
Checking Aid No Engineering Cha	ange Level	Dated		
SUPPLIER MANUFACTURING INFORMATION	SUBMISSION INFORMATION	ON		
WINDSOR MACHINE & STAMPING Supplier Name Supplier Code	_	terials/Functional X Appearance		
5725 OUTER DR. R.R. #1	Customer Name/Division	Cari		
Street Address	Buyer/Buyer Code	CAU		
WINDSOR, ONTARIO N9A 6J3 City/State/Postal Code	Application	· .		
REASON FOR SUBMISSION Initial Submission EX Engineering Change(s) Tooling: Transfer, Replacement, Refurbishment, or additional Correction of Discrepancy	 ☐ Change to Optional Construction or Material ☐ Sub-Supplier or Material Source Change ☐ Change in Part Processing ☐ Parts Produced at Additional Location 			
Other - please specify SUBMITTED FOR REVISED BLUEF	PRINT DATE. DOES NOT	AFFECT OUR PART.		
REQUESTED SUBMISSION LEVEL (Check one)				
Level 1 - Warrant, Appearance Approval Report (for designated ap	pearance items only).			
Level 2 - Warrant, Parts, Drawings, Inspection Results, Laboratory	and Functional Results, Appea	arance Approval Report		
Level 3 – At Customer Location – Warrant, Parts, Drawings, Inspec Approval Report, Process Capability Results, Capability S	tion Results, Laboratory and F Study, Process Control Plan, G	unctional Results, Appearance age Study, FMEA.		
Level 4 - Per Level 3, but without parts.				
Level 5 – At Supplier Location – Warrant, Parts, Drawings, Inspection Results, Laboratory and Functional Results, Appearance Approval Report, Process Capability Results, Capability Study, Process Control Plan, Gage Study, FMEA.				
SUBMISSION RESULTS				
The results for X dimensional measurements X material and function. These results meet all drawing and specification requirements: X Yes		riaXX statistical process package Explanation Required)		
DECLARATION I affirm that the samples represented by this warrant are representative and specifications and are made from specified materials on regular p process. I have noted any deviations from this declaration below:	of our parts and have been ma production tooling with no opera	ade to the applicable customer drawings ations other than the regular production		
EXPLANATION/COMMENTS: THIS CHANGE DOES NOT AFE	PECT OUR PART.			
Print Name HAROLD JEAN	ITY DIRECTOR PI	none No. (313) 961-8844		
Supplier Authorized Signature Handle FOR CUSTOM	IER USE ONLY	Date		
Approved Rejected	Other			
Part Disposition Customer Name Customer Sig	nature	Date		