Part Spec Audit 10/28/15

Eaton

42C4257H09

Points of interest:

Paperwork was filled out correctly, although not very orderly. Other work orders were present near this one.

"Protertors" typo in remarks

Packaging requirement called for JD6 type, but these are custom built to each different length of part.

JD6: Eaton:





The skids are built the same just at different lengths for each part number (H04, H05, H09). Once we build a skid for the H12 I'll put the info together to send to sales to update the part spec.

Final Status	Actions	Suitifiery	Cimmon			Other Ramts	Chem Ramts	% Elongation	Yield	Tensile	Rockwell	Length Range	Width Range	Gauge Range			Work C		Equip/Plant	Cust #
					JO6 14 ED1-	中でたによらいいしま						72.03 - 71.97	19.313 - 19.188	11.1 811.	T T T T T T T T T T T T T T T T T T T	· Campana Ca	Work Order Information		C366	2018
											Rockwell	L	Width	Gauge Min	PO#	Tag #1			Work Order#	Customer
												1455	10.314	.118		2844011	Material to be Used		710817	EATON
											Rockwell		Width	Gauge Min	PO#	Tag #2	o be Used		Date	
																			71.80.01	
	***************************************				Other					Rockwell	Length	Width	Average	Low/High Gauge	% Gauge In Spec	Gauge #1			Part No.	Grp/Sz/Grd/Wdth POS /CSGTP
																.//8	Α	4	とのそんとのいってん	855/CSSTP
										Rockwell	Length	Width	Average	Low/High Gauge	% Gauge In Spec	Gauge #2	Actual	1	405	1. 00 ta / 0051.
															•	.121				

* Siecs - "panding frotestois"

, paper work was filled out coexcitly

HOTHER (3'x 3") LUNDING WIDTH 126 HUSINY 7 · SKID TYPE - 5D6 -> BUT SHOULD BE 507 CUSDOM FOR EACH SWC (126") KUNNING WINTH ON TOS TWO (2"×4") NONNING (ENGTH ON OUTSIDE W 12t 18h "2h 107 BY LAN CARAS