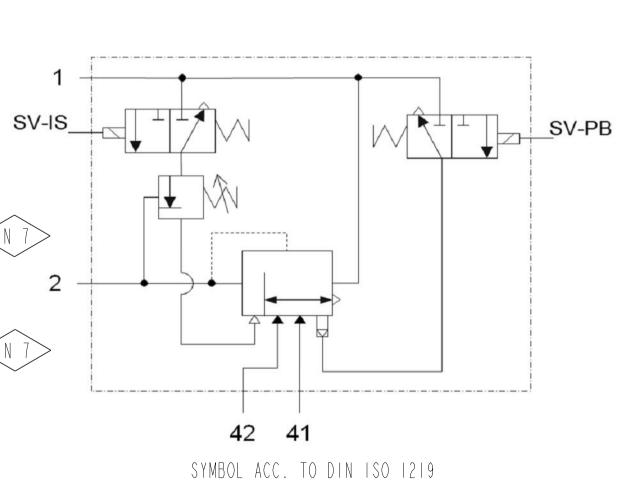
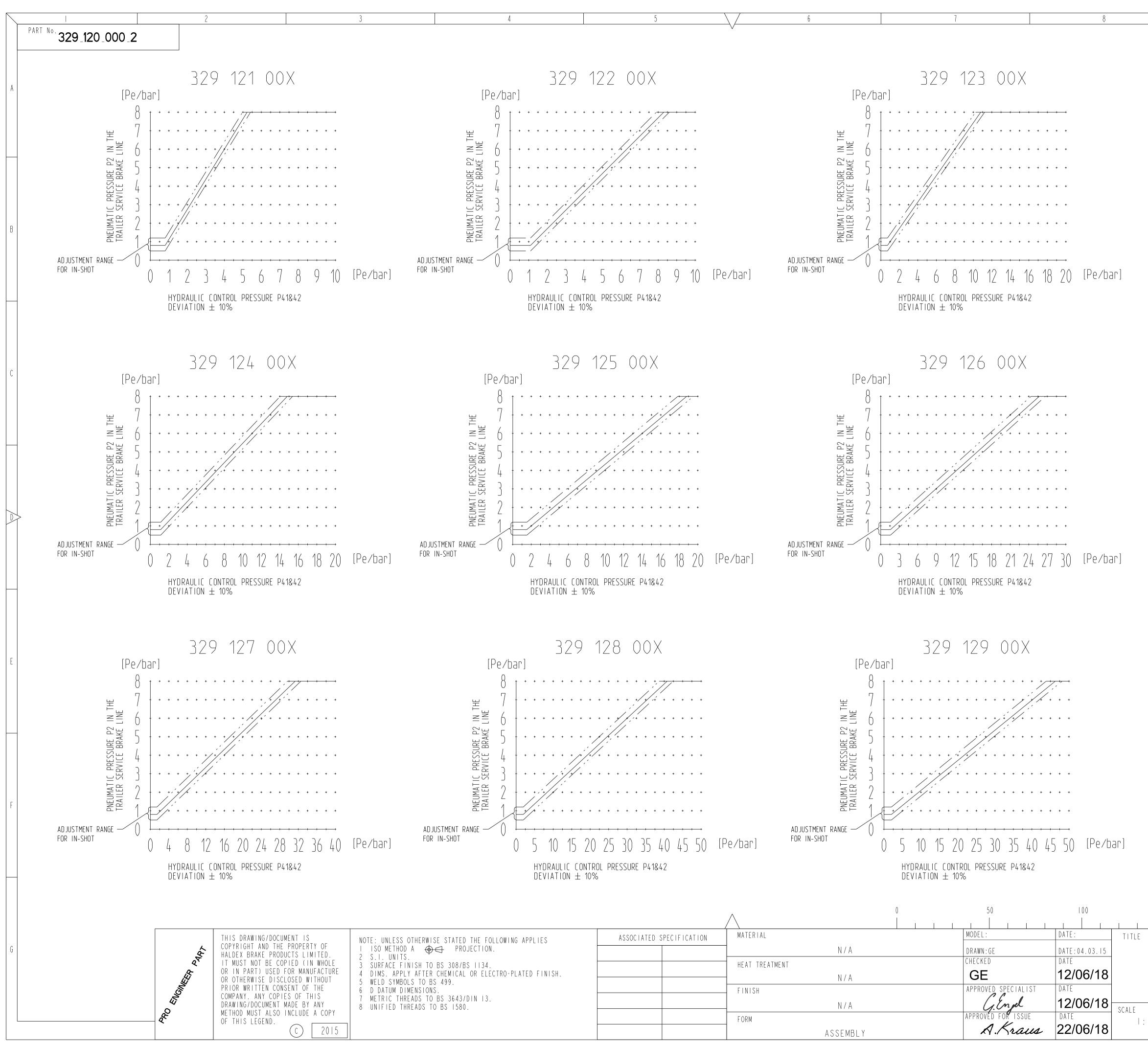


	v				
329 129 002	NO	MINERAL OIL	34	0.8	0.48/0.53
329 129 001	YES	MINERAL OIL	34	0.8	0.48/0.53
329 128 003	NO	MINERAL OIL	30	0.5	0.48/0.53
329 128 002	NO	MINERAL OIL	30	0.8	0.48/0.53
329 128 001	YES	MINERAL OIL	30	0.8	0.48/0.53
329 127 002	NO	MINERAL OIL	23	0.8	0.77/0.65
329 127 001	YES	MINERAL OIL	23	0.8	0.77/0.65
329 126 002	NO	MINERAL OIL	19	0.8	0.77/0.65
329 126 001	YES	MINERAL OIL	19	0.8	0.77/0.65
329 125 002	NO	MINERAL OIL	4	0.8	0.77/0.65
329 125 001	YES	MINERAL OIL	4	0.8	0.77/0.65
329 124 002	NO	MINERAL OIL		0.8	1.6/1.5
329 124 001	YES	MINERAL OIL		0.8	1.6/1.5
329 123 002	NO	MINERAL OIL	8	0.8	1.6/1.5
329 123 001	YES	MINERAL OIL	8	0.8	1.6/1.5
329 122 002	NO	MINERAL OIL	6.3	0.8	1.6/1.5
329 122 001	YES	MINERAL OIL	6.3	0.8	1.6/1.5
329 121 002	NO	MINERAL OIL	4.2	0.8	1.6/1.5
329 2 00	YES	MINERAL OIL	4.2	0.8	1.6/1.5
Haldex – PART NO.	CUSTOMER SPECIFIC LABEL	HYDR. MEDIUM	HYDR. DESIGN PRESSURE IN bar (±10%) FOR OUTPUT PRESSURE 6 bar	FACTORY SET IN-SHOT PRESSURE (bar +0.3/-0.2)	HYDRAULIC DISPLACEMENT 4I/42 [cm ³]



		\bigwedge		0	1	50 L	1 1	I		00	1 1	I
S	ASSOCIATED SPECIFICATION	MATERIAL			-	MODEL:			DATE:		TITLE	
			N / A			DRAWN:GE			DATE:0	4.03.15		
		HEAT TREATMENT				CHECKED			DATE			
NISH.		_	N / A			GE			12/0)6/18		
		FINISH				APPROVED	SPECIALI	ST	DATE		-	
			N / A			G.E	ngel		12/0)6/18	SCALE	
		FORM				APPROVED F	OR ISSU		DATE		I SUALE	I
			ASSEMBLY			A.1	Krau	s	22/0)6/18		1

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	NI	PNEUMATIC	PORTS:								
		I: PRESSU	RE SUPI .5 bar	ρĹΫ							
				H LIN	e filte	R					
							EE CHARTS ON ARACTERISTIC		2		
			,				READ LENGTH OMM THREAD E	Ng ag e me	INT)		
	N 2	HYDRAULIC (MEDIUMS A		CATED	in tab	LE)					
		41: HYDRAU	LIC COI	NTOL	PRESSUR	RE 0.	45 bar				
		42: HYDRAU	LIC COI	NTOL	PRESSUR	RE 0.	45 bar				
			,				READ LENGTH m THREAD ENG	GAGEMENT	-)		
	N 3	TIGHTENING TORQUE 7-IONm (FOR 7mm THREAD ENGAGEMENT) SOLENOID VALVES CONNECTORS: DIN 72585-AI-2.I-SN/KI (DIAGONAL PIN ARRANGEMENT) SUPPLY VOLTAGE: 6.8 - I5V (I2V TYPICALLY) POWER CONSUMPTION: 3.5 W									
		SV-IS: SOL	PUT PRI ENOID '	E S S U R V A L V E	E ON WH FOR IN	IEN PO I-SHO	RAKE OWER IS OFF T (PREDOMINA R IS ON	NCE)			
	N 4						DUNTING. THE HTENING TORG				
	N 5						mm USABLE T THREAD ENGA		,		
	N 6	PRESET IN-	shot pi	RESSU	re valu	ie is	ACHIEVED 0.	5 s			
		I.O L DOWN				WIIC	HED ON (ASSU	IM I NG	<		
	N 7	INSTALLATI HORIZONTAL					N WITH MAX.	DEVIAII	ON FROM		
-PB											
		CHARAC QUALITY TO VIEW	TERIST PROC / CHAN NT DA	IC S EDUR IGE I TABA	(MBOLS E 4.17 NFORM/ SE (EDI	DEF ATION D) &	I, ACCESS T INPUT THE	HE ENO			
	2 (C7I20	LD	24.	04.18						
	 SS	PR2I79 Change	I A M CHEC		04.17 Ate	188	CHANGE	CHEC	DATE		
ile 		CV I LLATION					Hald	ex			
Г						ECHNOL	DEX BRAKE PROI Ogy Park, line	DUCTS LTD Dley, War). KS, CVI3 6D		
E :	WAS SHEET	I OF 2			PART N		329_120_0	00_2	A		



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										<
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		CHARA QUALIT TO VIE DOCUM	CTERIST Y PROC W CHAN	IC SY EDURE NGE IN TABAS	MBOLS E 4.17 IFORMA SE (EDI	DEFIN TION, D) & II	JED IN ACCES NPUT T	S THE	ENGIN	JEERING
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		CHARA QUALIT TO VIE DOCUM	CTERIST Y PROC W CHAN ENT DA	IC SY EDURE NGE IN TABAS	MBOLS E 4.17 IFORMA SE (EDI	DEFIN TION, D) & II	JED IN ACCES NPUT T	S THE	ENGIN	JEERINO
		CHARA QUALIT TO VIE DOCUM	CTERIST Y PROC W CHAN ENT DA	IC SY EDURE NGE IN TABAS	MBOLS E 4.17 IFORMA SE (EDI	DEFIN TION, D) & II	JED IN ACCES NPUT T	S THE	ENGIN	
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SHEET 2 OF 2