





## **Refrigerant Pressure Controls**

SPST, except where noted

## **DUAL-PRESSURE CONTROLS**

Combine high-pressure compressor protection with low-pressure, cycling, or safety functions.

<b>Johnson Controls</b> —Visible pressure scale.
Adjustable through the range without remov-
ing cover. Manual reset models are trip-free.
P170 models require armored capillary tubes;
see Grainger.com.

## For R-12, R-22, R-134A, and R-502. **SINGLE-PRESSURE CONTROLS**

For R-12, R-22, R-134A, and R-502. Controls 40G337, 40G338, 40G344, 40G388, 40G389, 40G399, and 40G404 are compatible with R-410A.

Low Pressure—Protect compressors against loss of refrigerant. Also used to cycle compressors in commercial refrigeration applications.

High Pressure—Protect compressors from excessive system pressure.

## **NONADJUSTABLE PRESSURE SWITCHES**

- Automatic reset, except where noted
- Bursting pressure: 5000 psi

Snap-acting sensor. 1/4" female SAE connection. 24/120/240V. Switches 40G327, 40G323, 2HYV5, 2HYV6, and 2HYV7 are compatible with R-410A.

Open	Close		Mfr.	Item
(psi)	(psi)	Brand	Model	No.
		Pressure Switches		
5 psi	20	n Low Pressure Johnson Controls	P100AC-1C	40G315
			P100AC-10	
10 psi	32	Johnson Controls	201C	2HYV6
15 psi	30	Johnson Controls	P100AC-2C P100AA-2C	40G316
35 psi	60	Johnson Controls	P100AA-2C	40G313
35 psi	60	Johnson Controls	P100AP-2C	40G317
40 psi	70	Johnson Controls	P20EB-1C	20RG50
	Lockout	Johnson Controls	P20BB-1C P100AA-3C	20RG48
150 psi 150 psi	225 225	Johnson Controls Johnson Controls	P100AA-3C	40G314 40G318
170 psi	250	Johnson Controls	P100AP-3C	40G319
			P100AP-40	
300 psi	400	Johnson Controls	332C	2HYV5
15 psi	35	Supco	SLP1535	2FBR6
25 psi	50	Supco	SLP2550	2FBR7
40 psi	80	Supco	SLP4080	2FBR8
5 psi	20			6ALA2
10 psi	25 32			6ALA3
10 psi	32			6ALC2
25 psi	65			6ALA4
25 psi	80 60			6ALA5 6ALC3
35 psi		n High Pressure		DALUS
275 psi	175	Johnson Controls	P100CC-QC	20BG/0
350 psi	Manual Reset			
360 psi	Lockout	t Johnson Controls	P20GB-1C	20RG5
375 psi	Manual Reset	Johnson Controls		40G328
400 psi	300	Johnson Controls		40G320
400 psi	300	Johnson Controls		40G32
400 psi	324	Johnson Controls	P20EB-2C	20RG5
400 psi		t Johnson Controls	P20DB-1C	20RG4
410 psi	Manual Reset	Johnson Controls		40G32
425 psi	325	Johnson Controls		40G322
425 psi	325	Johnson Controls	P100CA-2C	20RG4
475 psi	Manual Reset	Johnson Controls	P100DA-2C	40G325
575 psi	Manual Reset	JOHNSON CONTROLS	P100DA-86C	40G327
630 psi	Manual Reset	JUIIISUII GUIILIUIS		
665 psi	565	Johnson Controls	P100CP-85C	
350 psi	250	Supco	SHP350250	2FBP9
	265	Supco	SHP375265	2FBR1
375 psi	200	Supco	SHP400200 SHP400300	2FBR2 2FBR3
375 psi 400 psi				
400 psi 400 psi	300	Supco	CHD432300	
400 psi 400 psi 425 psi	300 300	Supco	SHP425300	2FBR4
400 psi 400 psi	300		SHP425300 SHP450250	2FBR4 2FBR5 6ALA7

Low Pressure Range (in.)		High Pressi Range (in.)		Low F	Reset High	Pressure Connec.	Brand	Mfr. Model	Item No.
<b>Dual Pressur</b>	e Control	S							
12 Hg to 80	5 to 35	100 to 500		Auto		36 in Capillary with 1/4 in Flare Nut			40G407
12 Hg to 80	5 to 35	100 to 500		Auto	Manual	36 in Capillary with 1/4 in Flare Nut	Johnson Controls	P70MA-18C	40G408
		100 to 500		Auto	Convertible	36 in Capillary with 1/4 in Flare Nut			40G412 #
12 Hg to 80	5 to 35	100 to 500	55 psig	Auto	Auto	1/4 in Male Flare	Johnson Controls	P170LB-6C	40G347
12 Hg to 80	5 to 35	100 to 500	55 psig	Auto	Manual	1/4 in Male Flare	Johnson Controls	P170MA-18C	20XH84
12 Hg to 80					Convertible		Johnson Controls		40G349 #
20 Hg to 100	7	100 to 500			Manual	36 in Capillary with 1/4 in Flare Nut	Johnson Controls	P70NA-1C	40G411
20 Hg to 100	7 to 50	100 to 500	55 psig	Auto	Manual	36 in Capillary with 1/4 in Flare Nut	Johnson Controls	P70MA-2C	40G410
20 Hg to 100			_	Manual		36 in Capillary with 1/4 in Flare Nut			40G414 †
20 Hg to 100				Auto		36 in Capillary with 1/4 in Flare Nut			40G406
20 Hg to 100				Auto	Manual	36 in Capillary with 1/4 in Flare Nut	Johnson Controls	P70MA-1C	40G409
20 Hg to 100				Auto	Auto	1/4 in Male Flare	Johnson Controls		40G346
20 Hg to 100				Auto	Manual	1/4 in Male Flare	Johnson Controls		40G348
10 to 100		150 to 450			Auto	36 in Capillary	Ranco	012-1549	2E989
10 to 100		150 to 450			Auto/Man	48 in Capillary	Ranco	012-4834	2E990
10 to 100		150 to 450				Color Coded 1/4 inch Flare Nuts	Ranco	o12-1594	12Z407
12 to 50		100 to 250			Auto	36 in Capillary	Ranco	012-1506	2E986
12 to 50		150 to 450			Auto	36 in Capillary	Ranco	012-1502	2E987
12 to 50		150 to 450	70 Fixed	Auto	Auto/Man	48 in Capillary	Ranco	012-4833	2E988
Differential F		Controls							
8 to 70	8 to 30	_		Auto		36 in Capillary with ¼ in Flare Nut	Johnson Controls	P74BA-1C	20XH85
	3.5 Fixed			Auto		36 in Capillary with 1/4 in Flare Nut			40G415 **
	1.5 Fixed			Auto		1/4 in Male Flare	Johnson Controls		40G416 **
	1.5 Fixed			Auto		1/4 in Female NPT	Johnson Controls		40G417 **
2 to 26	1.5 Fixed			Auto		36 in Capillary with ¼ in Flare Nut	Johnson Controls	P74FA-10C	20XH86
	Diff				Pressu	ire	M	fr.	Item

Range psi   Pressure (Dato)		Diff.		Pressure		Mfr.	Item
Swiftch Deens on Low Pressure	Range psi	Pressure (psi)	Reset	Connec.	Brand	Model	No.
10 to 150							
12 in to 80							
12 in to 80							
20 in to 100	12 in to 80	5 to 35					
20 in to 100							
20 in to 100							
20 in to 100				36 in Capillary with 14 in Flare Nut		P29NU-3U	
Switch Deens on High Pressure   20 in to 100							
20 in to 100				74 III Male Flare	JOHNSON CONTROLS	P17UAD-2U	400340
Switch   Denso   Low   Pressure   20 in to 100				1/4 in Male Flare	Johnson Controls	P170CA-1C	ADG3/11
20 in to 1   00   7 to 50   Auto   1/4 in . SS Female NPT   Johnson Controls   P70AA-5C   406390   20 in to 1 00   7 to 50   Auto   36 in Capillary with ½ in Flare Nut   Johnson Controls   P70AB-2C   406393   20 in to 1 00   7 to 50   Auto   36 in Capillary with ½ in Flare Nut   Johnson Controls   P70AB-2C   406393   20 in to 1 00   7 to 50   Auto   48 in Capillary with ½ in Flare Nut   Johnson Controls   P70AB-2C   20R654   30 to 300   20 to 1 20   Auto   48 in Capillary with ½ in Flare Nut   Johnson Controls   P70AA-19C   406387   30 to 500   60 to 1 50   Auto   36 in Capillary with ½ in Flare Nut   Johnson Controls   P70AA-19C   406387   406338   400 to 400   35 to 200   Auto   ¼ in Flare Nut   Johnson Controls   P70AA-18C   406336   100 to 400   35 to 200   Auto   ¼ in Male SAE   Johnson Controls   P70AA-18C   406386   100 to 470   35 to 200   Auto   ¼ in Male Flare   Johnson Controls   P70AA-18C   406386   100 to 470   35 to 200   Auto   ¼ in Male Flare   Johnson Controls   P70AA-400C   406386   100 to 470   35 to 200   Auto   ¼ in Male Flare   Johnson Controls   P70AA-400C   406388   10 in to 100   10 to 40   Auto   36 in Capillary with ¼ in Flare Nut   Johnson Controls   P70AA-400C   406386   10 in to 100   10 to 40   Auto   36 in Capillary with ¼ in Flare Nut   Ranco   010-1483   25982   12 in to 50   5 to 35   Auto   ¾ in Male Flare   Ranco   010-1401   25980   12 in to 50   5 to 35   Auto   36 in Capillary with ¼ in Flare Nut   Ranco   010-1402   25981   12 in to 50   5 to 35   Auto   36 in Capillary with ¼ in Flare Nut   Ranco   016-624   122406   100 to 400   40 to 150   Auto   36 in Capillary with ¼ in Flare Nut   Ranco   016-624   122406   100 to 400   40 to 150   Auto   36 in Capillary with ¼ in Flare Nut   Ranco   016-624   122406   100 to 400   40 to 150   Auto   36 in Capillary with ¼ in Flare Nut   Ranco   016-624   122406   100 to 400   40 to 150   Auto   36 in Capillary with ¼ in Flare Nut   Ranco   016-624   122406   100 to 400   40 to 150   Auto   36 in Capillary with ¼ in Flare Nut   J				74 III Wale Hale	JOHNSON CONTROLS	11700A 10	700071
20 in to 100				1/4 in SS Female NPT	Johnson Controls	P70AA-5C	40G390
20 in to 100							
50 in to 300							
50 to 300							
100 to 400							
100 to 400	50 to 500	60 to 150	Auto	36 in Capillary with 1/4 in Flare Nut	Johnson Controls	P70CA-2C	40G397
100 to 400	100 to 400	35 to 200	Auto		Johnson Controls	P72AA-27C	40G413 †
100 to 470   35 to 200   Auto   1/4 in Male Flare   Johnson Controls   P170AA-400C   406388   100 to 470   35 to 200   Auto   1/4 in Flare Nut   Johnson Controls   P70AA-400C   406389   10 in to 100   10 to 40   Auto   36 in Capillary with 1/4 in Flare Nut   Ranco   010-1401   2E980   12 in to 50   5 to 35   Auto   3/4 in Male Flare   Ranco   010-1401   2E980   12 in to 50   5 to 35   Auto   3/4 in Male Flare   Ranco   010-1401   2E980   12 in to 50   5 to 35   Auto   3/4 in Male Flare   Ranco   010-1401   2E981   12 in to 80   5 to 38   Auto   3/4 in Flare Nut   Ranco   010-1402   2E981   12 in to 80   5 to 38   Auto   3/4 in Flare Nut   Ranco   016-624   122406   100 to 400   40 to 150   Auto   3/6 in Capillary with 1/4 in Flare Nut   Ranco   010-2054   2E983   100 to 400   40 to 150   Auto   3/6 in Capillary with 1/4 in Flare Nut   Ranco   010-2054   2E983   100 to 400   40 to 150   Auto   3/6 in Capillary with 1/4 in Flare Nut   Ranco   020-7006   3XL03   10 to 50   Auto   3/4 in Female SAE   Supco   SLP75100   3LL03   10 to 50   Auto   3/4 in Flare Nut   Ranco   SFC200240   4LWY2   3/4 in Flare Nut   Auto   Auto   3/4 in Flare Nut   Auto   Auto   3/4 in Flare Nut   Auto   Au	100 to 400		Auto	1/4 in Male SAE		P170AA-118C	
100 to 470   35 to 200   Auto   10 in to 100   10 to 40   Auto   36 in Capillary with 1/4 in Flare Nut   Ranco   010-1483   25982   12 in to 50   5 to 35   Auto   36 in Capillary with 1/4 in Flare Nut   Ranco   010-1401   22980   12 in to 50   5 to 35   Auto   36 in Capillary with 1/4 in Flare Nut   Ranco   010-1401   22980   12 in to 50   5 to 35   Auto   36 in Capillary with 1/4 in Flare Nut   Ranco   010-1402   22981   12 in to 80   5 to 38   Auto   36 in Capillary with 1/4 in Flare Nut   Ranco   010-1402   22981   100 to 400   40 to 150   Auto   36 in Capillary with 1/4 in Flare Nut   Ranco   010-2054   22983   100 to 400   40 to 150   Auto   36 in Capillary with 1/4 in Flare Nut   Ranco   020-7006   3XLU3   1	100 to 400	35 to 200	Auto	1/4 in Flare Nut	Johnson Controls	P70AA-118C	40G386
10 in to 100		35 to 200	Auto	1/4 in Male Flare	Johnson Controls		40G338
12 in to 50   5 to 35   Auto   12 in Male Flare   Ranco   010-1401   25980							
12 in to 50							
12 in to 80		5 to 35					
100 to 400							
100 to 400							
0 to 650 —— Auto 1/4 in Female SAE Supco SLP75100 4LWY2 0 to 150 10 to 70 Auto 1/4 in Female SAE Supco SFC200240 4LWY2 0 to 150 10 to 70 Auto 1/4 in Female SAE Supco SFC200240 4LWY2 0 to 150 10 to 70 Auto 1/4 in Male Flare Johnson Controls P170AA-2C 406337 5witch Opens on High Pressure 20 in to 100 7 to 50 Auto 36 in Capillary with 1/4 in Flare Nut Johnson Controls P70CA-4C 406401 20 in to 100 7 to 50 Auto 36 in Capillary with 1/4 in Flare Nut Johnson Controls P70CA-4C 406403 20 in to 100 7 to 50 Auto 36 in Capillary with 1/4 in Flare Nut Johnson Controls P70CA-1C 406403 50 to 450 60 Manual 1/4 in Sinternal NPT Johnson Controls P70CA-1C 406403 50 to 500 60 Manual 1/4 in Male Flare Johnson Controls P70CA-1C 406345 150 to 500 60 Manual 1/4 in Male SAE Johnson Controls P70CA-1C 406345 150 to 500 60 Manual 1/4 in Male SAE Johnson Controls P70CA-1C 406345 150 to 500 60 Manual 1/4 in Flare Nut Johnson Controls P70CA-1C 406345 150 to 500 60 Manual 1/4 in Flare Nut Johnson Controls P70CA-1C 406345 150 to 500 60 Manual 1/4 in Flare Nut Johnson Controls P70CA-1C 406345 150 to 500 60 Manual 1/4 in Flare Nut Johnson Controls P70CA-1C 406345 150 to 500 60 Manual 3/6 in Capillary with 1/4 in Flare Nut Johnson Controls P70CA-3C 406342 150 to 500 60 Manual 3/6 in Capillary with 1/4 in Flare Nut Johnson Controls P70CA-3C 406342 150 to 500 60 to 150 Auto 1/4 in Male SAE Johnson Controls P70CA-3C 406342 100 to 610 60 Manual 1/4 in Male SAE Johnson Controls P70CA-3C 406342 100 to 610 60 Manual 1/4 in Male SAE Johnson Controls P70CA-3C 406342 100 to 610 60 Manual 1/4 in Male SAE Johnson Controls P70CA-3C 406344 100 to 610 60 Manual 1/4 in Male SAE Johnson Controls P70CA-3C 406344 100 to 610 60 Manual 1/4 in Male SAE Johnson Controls P70CA-3C 406344 100 to 610 60 Manual 1/4 in Male SAE Johnson Controls P70CA-3C 406344 100 to 610 60 Manual 1/4 in Male SAE Johnson Controls P70CA-3C 406344 100 to 610 60 Manual 1/4 in Male SAE Johnson Controls P70CA-3C 406344 100 to 610 60 Manual 1/4 in Male SAE Johnson Controls P70CA-3C 406344 100 to							
0 to 650		40 to 150					
0 to 150						SLP/5100	
Switch Opens on High Pressure   20 in to 100		10 4- 70					4LWY2
20 in to 100				74 IN Male Flare	Johnson Controls	P170AA-2U	40633 <i>1</i>
20 in to 100				1/4 in Proce Female NDT	Johnson Controls	D70CA 61C	200055
20 in to 100							
50 to 450   60   Manual   1/4 in, SS intermal NPT   Johnson Controls   P70DA-2C   406403   50 to 500   60   Manual   1/4 in Male Flare   Johnson Controls   P70KA-1C   406345   50 to 500   60   Manual   1/4 in Male Flare   Johnson Controls   P70KA-1C   20R656   50 to 500   60   Manual   1/4 in Male SAE   Johnson Controls   P70KA-1C   406343   50 to 500   60   Manual   1/4 in Male SAE   Johnson Controls   P70DA-1C   406343   50 to 500   60   Manual   1/4 in Male SAE   Johnson Controls   P70DA-1C   406402   50 to 500   60   Manual   1/4 in Male SAE   Johnson Controls   P70KA-1C   406405   50 to 500   60   Manual   1/4 in Male SAE   Johnson Controls   P70CA-3C   406398   406399							
50 to 500   60   Manual   1/4 in Male Flare   Johnson Controls   P170KA-1C   20R656   50 to 500   60   Manual   1/4 in Stainless Steel Female NPT   Johnson Controls   P170KA-7C   20R656   50 to 500   60   Manual   1/4 in Male SAE   Johnson Controls   P170DA-1C   406343   50 to 500   60   Manual   1/4 in Male SAE   Johnson Controls   P70DA-1C   406402   50 to 500   60   Manual   1/4 in Hare Nut   Johnson Controls   P70DA-1C   406402   50 to 500   60 to 150   Auto   1/4 in Hare Nut   Johnson Controls   P70CA-3C   406398   50 to 500   60 to 150   Auto   1/4 in Male SAE   Johnson Controls   P70CA-3C   406398   200 to 610   60   Manual   1/4 in Male SAE   Johnson Controls   P170CA-3C   406342   200 to 610   60   Manual   1/4 in Male SAE   Johnson Controls   P170CA-400C   406344   200 to 610   60   Manual   1/4 in Male SAE   Johnson Controls   P170CA-400C   406404   200 to 610   60 to 150   Auto   1/4 in Male Flare   Johnson Controls   P170CA-400C   2HYV3   200 to 610   60 to 150   Auto   1/4 in Male Flare   Johnson Controls   P170CA-400C   2HYV3   200 to 650							
50 to 500   60   Manual   ¼ in Stainless Steel Female NPT   Johnson Controls   P70KA-7C   20R656   50 to 500   60   Manual   ¼ in Male SAE   Johnson Controls   P70DA-1C   40G432   50 to 500   60   Manual   ¾ in Male SAE   Johnson Controls   P70DA-1C   40G402   50 to 500   60   Manual   36 in Capillary with ¼ in Flare Nut   Johnson Controls   P70KA-1C   40G405   \$ \$ 50 to 500   60 to 150   Auto   ¼ in Flare Nut   Johnson Controls   P70KA-3C   40G342   \$ \$ 50 to 500   60 to 150   Auto   ¼ in Male SAE   Johnson Controls   P70CA-3C   40G342   \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$							
50 to 500         60         Manual         ½ in Male SAE         Johnson Controls         P170DA-1C         406343           50 to 500         60         Manual         ½ in Flare Nut         Johnson Controls         P70DA-1C         406402           50 to 500         60         Manual         36 in Capillary with ½ in Flare Nut         Johnson Controls         P70KA-1C         406495         ‡           50 to 500         60 to 150         Auto         ½ in Flare Nut         Johnson Controls         P70CA-3C         406398           50 to 500         60 to 150         Auto         ¼ in Male SAE         Johnson Controls         P70CA-3C         406342           200 to 610         60         Manual         ¼ in Male SAE         Johnson Controls         P70DA-400C         406344           200 to 610         60         Manual         ¼ in Flare Nut         Johnson Controls         P70DA-400C         406344           200 to 610         60 to 150         Auto         ¼ in Flare Nut         Johnson Controls         P70DA-400C         406404           200 to 610         60 to 150         Auto         ¼ in Flare Nut         Johnson Controls         P70CA-400C         2HYU3           150 to 450         Auto         ¼ in Male Flare         Banco							
50 to 500         60         Manual         ¼ in Flare Nut         Johnson Controls         P70DA-1C         406402           50 to 500         60 Manual         36 in Capillary with ¼ in Flare Nut         Johnson Controls         P70KA-1C         406405         ‡           50 to 500         60 to 150         Auto         ¼ in Flare Nut         Johnson Controls         P70CA-3C         406398           200 to 610         60         Manual         ¼ in Male SAE         Johnson Controls         P170DA-400C         406342           200 to 610         60         Manual         ¼ in Flare Nut         Johnson Controls         P70DA-400C         406404           200 to 610         60 to 150         Auto         ¼ in Flare Nut         Johnson Controls         P70CA-400C         2HYV3           200 to 610         60 to 150         Auto         ¼ in Flare Nut         Johnson Controls         P70CA-400C         2HYV3           150 to 450         40 to 150         Auto         ¼ in Male Flare         Johnson Controls         P70CA-400C         406399           150 to 450         40 to 150         Auto         ¼ in Flare Nut         Johnson Controls         P70CA-400C         406399           50 to 650         —         Auto         ¼ in Flare Nut         John							
50 to 500         60         Manual         36 in Capillary with ½ in Flare Nut         Johnson Controls         P70KA-1C         406405         ‡           50 to 500         60 to 150         Auto         ¼ in Flare Nut         Johnson Controls         P70CA-3C         406398           50 to 500         60 to 150         Auto         ¼ in Male SAE         Johnson Controls         P170CA-3C         406342           200 to 610         60         Manual         ¼ in Male SAE         Johnson Controls         P170DA-400C         406344           200 to 610         60         Manual         ¼ in Flare Nut         Johnson Controls         P170DA-400C         406404           200 to 610         60 to 150         Auto         ¼ in Male Flare         Johnson Controls         P170CA-400E         2HYV3           200 to 610         60 to 150         Auto         ¼ in Flare Nut         Johnson Controls         P170CA-400E         2HYV3           200 to 610         60 to 150         Auto         ¼ in Flare Nut         Johnson Controls         P170CA-400E         2HYV3           150 to 450         40 to 150         Auto         ¼ in Flare Nut         Johnson Controls         P170CA-400C         406399           150 to 450         40 to 150         Auto         ¼							
50 to 500         60 to 150         Auto         ½ in Flare Nut         Johnson Controls         P70CA-3C         406398           50 to 500         60 to 150         Auto         ½ in Male SAE         Johnson Controls         P170CA-3C         406342           200 to 610         60         Manual         ¼ in Male SAE         Johnson Controls         P170DA-400C         406344           200 to 610         60         Manual         ¼ in Flare Nut         Johnson Controls         P70DA-400C         406404           200 to 610         60 to 150         Auto         ¼ in Flare Nut         Johnson Controls         P70CA-400C         2HYV3           200 to 610         60 to 150         Auto         ¼ in Flare Nut         Johnson Controls         P70CA-400C         406399           150 to 450         Au to         ¼ in Flare Nut         Johnson Controls         P70CA-400C         406399           150 to 450         Au to         ¼ in Male Flare         Supco         SHP600475         4LWY1           Switch Opens on High/Low Pressure           100 to 400         40 to 150         Auto         36 in Capillary with Flare Nut         Ranco         016-108         2E984         **		60	Manual				
50 to 500         60 to 150         Auto         ¼ in Male SAE         Johnson Controls         P170CA-3C         406342           200 to 610         60         Manual         ¼ in Male SAE         Johnson Controls         P170DA-400C         406344           200 to 610         60         Manual         ¼ in Flare Nut         Johnson Controls         P70DA-400C         406404           200 to 610         60 to 150         Auto         ¼ in Male Flare         Johnson Controls         P170CA-400C         2HYV3           200 to 610         60 to 150         Auto         ¼ in Flare Nut         Johnson Controls         P70CA-400C         406399           150 to 450         40 to 150         Auto         ¼ in Male Flare         Ranco         011-1711         2E985           50 to 650         —         Auto         ¼ in Female SAE         Supco         SHP600475         4LWY1           Switch Opens on High/Low Pressure           100 to 400         40 to 150         Auto         36 in Capillary with Flare Nut         Ranco         016-108         2E984         **							
200 to 610         60         Manual         ½ in Flare Nut         Johnson Controls         P70DA-400C         406404           200 to 610         60 to 150         Auto         ¼ in Male Flare         Johnson Controls         P70CA-400C         2HYV3           200 to 610         60 to 150         Auto         ¼ in Flare Nut         Johnson Controls         P70CA-400C         406399           150 to 450         40 to 150         Auto         ¼ in Male Flare         Ranco         011-1711         2E985           0 to 650         —         Auto         ¼ in Female SAE         Supco         SHP600475         4LWY1           Switch Opens on High/Low Pressure         Tool to 400         40 to 150         Auto         36 in Capillary with Flare Nut         Ranco         016-108         2E984         **							
200 to 610         60 to 150         Auto         ¼ in Male Flare         Johnson Controls         P170CA-400C         2HYV3           200 to 610         60 to 150         Auto         ¼ in Flare Nut         Johnson Controls         P70CA-400C         406399           150 to 450         40 to 150         Auto         ¼ in Male Flare         Ranco         011-1711         2E985           0 to 650         —         Auto         ¼ in Female SAE         Supco         SHP600475         4LWY1           Switch Opens on High/Low Pressure           100 to 400         40 to 150         Auto         36 in Capillary with Flare Nut         Ranco         016-108         2E984         **	200 to 610	60		1/4 in Male SAE	Johnson Controls		40G344
200 to 610         60 to 150         Auto         ¼ in Flare Nut         Johnson Controls         P70CA-400C         406399           150 to 450         40 to 150         Auto         ¼ in Male Flare         Ranco         011-1711         2E985           0 to 650         Auto         ¼ in Female SAE         Supco         SHP600475         4LWY1           Switch Opens on High/Low Pressure           100 to 400         40 to 150         Auto         36 in Capillary with Flare Nut         Ranco         016-108         2E984         **							
150 to 450         40 to 150         Auto         ½ in Male Flare         Ranco         011-1711         2E985           0 to 650         —         Auto         ½ in Female SAE         Supco         SHP600475         4LWY1           Switch Opens on High/Low Pressure           100 to 400         40 to 150         Auto         36 in Capillary with Flare Nut         Ranco         016-108         2E984         **							
0 to 650 — Auto 1/4 in Female SAE Supco SHP600475 4LWY1 Switch Opens on High/Low Pressure 100 to 400 40 to 150 Auto 36 in Capillary with Flare Nut Ranco 016-108 2E984 **							
Switch Opens on High/Low Pressure           100 to 400         40 to 150         Auto         36 in Capillary with Flare Nut         Ranco         016-108         2E984         **		40 to 150					
100 to 400 40 to 150 Auto 36 in Capillary with Flare Nut Ranco 016-108 <b>2E984</b> **				1/4 in Female SAE	Supco	SHP600475	4LWY1
100 to 400 40 to 150 Auto 50 iii Gapinary With Flate Nut. Hanco 010-108 2E304							
	_100 to 400	40 to 150	Auto	36 in Capillary with Flare Nut			ZE904