



①	ORG	LUBE TEMP		9'
②	BLK/WHT	GND		9'
④	WHT/RED	+5V		9' A
⑤	BRN	LUBE PSI		9' B
⑥	BLK/WHT	GND		9' C
⑭	WHT/RED	+5V		8' A
⑮	WHT/GRN	TRANS PSI		8' B
⑯	BLK/WHT	GND		8' C
⑳	RED	4/20 MA PRESSURE IN	GRAY CABLE	26'
㉕	WHT	+24V 4/20 OUT	GRAY CABLE	26'
㉘	BLU			26'
㉙	BLK			26'
⑳	GRY	GREASE PUMP POWER +24V		10'
㉑	BLK	GND		10'

3PIN DEUTSCH DT06-3S
 A }
 B }
 C }

3PIN DEUTSCH DT06-3S
 A }
 B }
 C }

NO CONNECTOR

NO CONNECTOR

WIRE DETAIL
 PSI LUBE&TRANS
 PN DIGIKEY
 MSP6501P3-1

A=RED (+5V)
 B=WHITE (SIG)
 C=BLACK (GND)
 DEUTSCH DTO4-3P

HPD26-24-31
 DEUTSCH

DWG#: X275	DWG NAME: HARNESS, PUMP DATA (DRAGON)	DATE: 04/11/06
File: C:\X275\X275HNS PUMP_DRAGON-DIAMONDBAK.DC		Dwg. By: L R
Dwg Not to Scale	Revisions 0	Whitlock Instrument 1300 N. Texas Odessa, Tx 79761 WEB SITE: noflo.com CONTACT: LARRY RITCHIE 432-337-3412 FAX: 432-335-5926 larry@noflo.com
W.I.Part#	Num. Date:	
Material:		
Tolerance:		